



## **PROJECT SCOPE**

The project scope is an interior renovation to provide office space on the Level 3 balconies (second floor) located at the Convention Center West Building (9800 International Drive, Orlando, FL 32819). The office space shall be separated by interior storefront from the main atrium and concourse. The build out will comprise of private offices and modular offices (cubicles), a conference room, and breakroom will be added.

Additionally, work will include Structural, Interior Finishes, System Furniture, Fire Protection, Plumbing, Mechanical, Electrical, and Fire Alarm.

New build-out areas will maintain rated separations from existing atrium and concourse as per the contract documents.

# **PARCEL ID**

01-24-28-7150-01-0000

# LEGAL DESCRIPTION

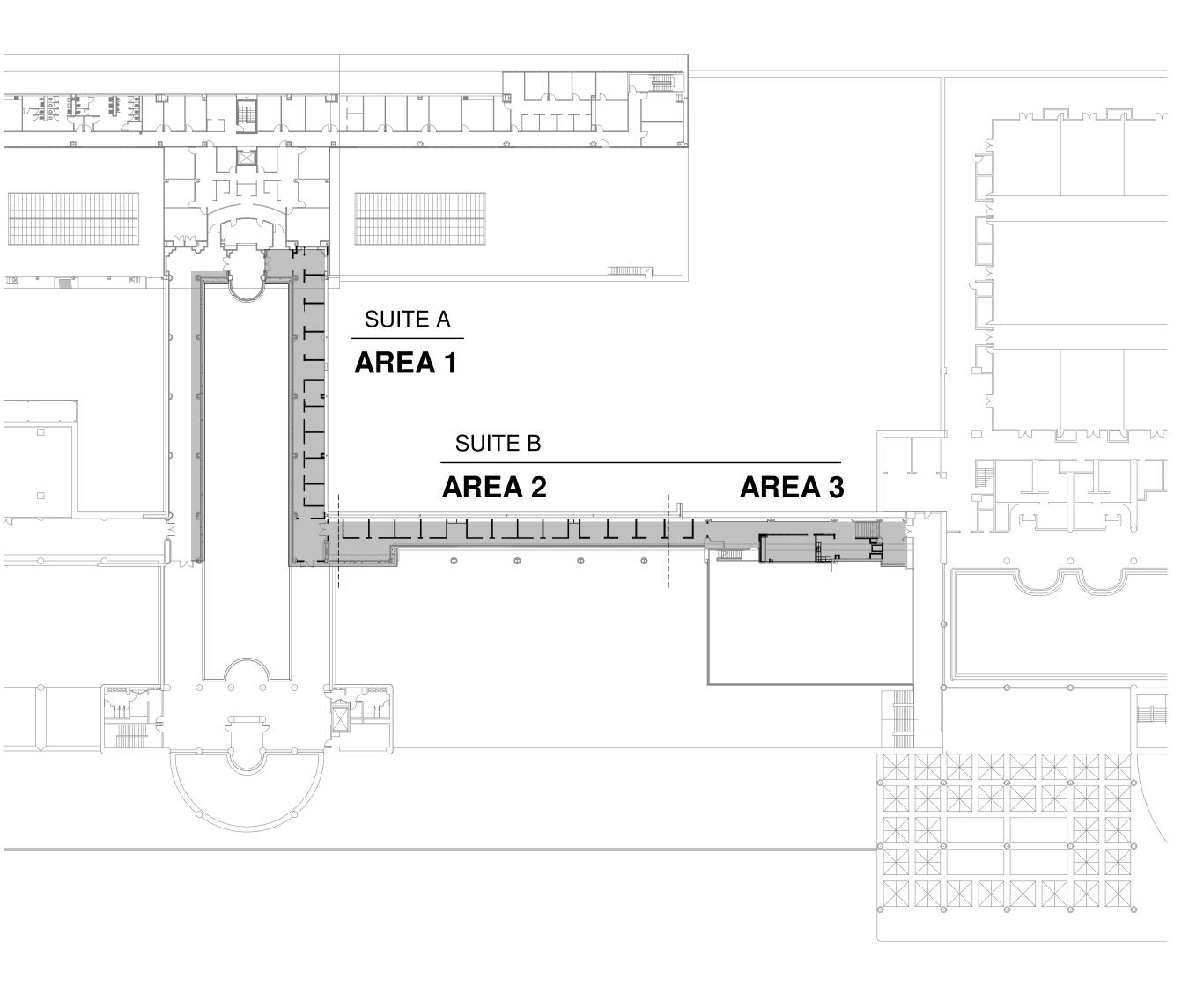
PLAZA INTERNATIONAL UNIT ONE 8/148 BLOCK A & PLAZA INTERNATIONAL UNIT 1-A 15/53 LOTS 1 & 2 & BEG AT SW COR OF LOT 2 PLAZA INTERNATIONAL UNIT 1-A 15/53 TH RUN S 87 DEG E 41.58 FT FOR POB TH RUN N 135.16 FT S 87 DEG E 63.79 FT E 658.15 FT S 135 FT W 660.72 FT N 88 DEG W 61.22 FT TO POB SEE 3656/491





# WEST BUILDING OFFICE SPACE BUILD OUT LEVEL 3 RENOVATION (2nd FLOOR)

# WEST CONCOURSE - LEVEL 3 (2nd FLOOR) **AREAS OF SCOPE SHOWN IN HATCH:**



# PLUMBING

**C&S COMPANIES** 605 EAST ROBINSON ST, SUITE 210 ORLANDO, FL 32801 PH: 407-422-1118 CONTACT: BRYN CURRIE

MECHANICAL C&S COMPANIES 605 EAST ROBINSON ST, SUITE 605 EAST ROBINSON ST, SUITE 210 ORLANDO, FL 32801

PH: 407-422-1118 CONTACT: XIANG CAO CONTACT: MATTHEW McQUINN

ELECTRICAL **C&S COMPANIES** 

210 ORLANDO, FL 32801 PH: 407-422-1118

# TECHNOLOGY

**C&S COMPANIES** 605 EAST ROBINSON ST, SUITE 210 ORLANDO, FL 32801 PH: 407-422-1118 CONTACT: XIANG CAO

# **BID DOCUMENTS**

**OCCC - WEST HALL D** 

## **BOARD OF COUNTY COMMISSIONERS**

JERRY L. DEMINGS **County Mayor** 

**BETSY VANDERLEY** District 1 Commissioner

CHRISTINE MOORE District 2 Commissioner

**District 3 Commissioner** 

605 E. ROBINSON ST, SUITE 750

CONTACT: MAXIMIANO BRITO

ORLANDO, FL 32801

PH. (407) 648-7288

EMILY BONILLA **District 5 Commissioner** 

**District 4 Commissioner** 

MARIBEL GOMEZ CORDERO

VICTORIA P. SIPLIN **District 6 Commissioner** 

MAYRA URIBE

# **PROJECT DESIGN TEAM**

# STRUCTURE

RHODES+BRITO ARCHITECTS, ADVANCED STRUCTURAL DESIGN INC INC 1035 SOUTH SEMORAN BLVD., SUITE 1019 WINTER PARK, FL 32792 PH: 407-677-5836 CONTACT: JAMSHID HAKIMIAN

# INTERIORS ARCHITECTURE

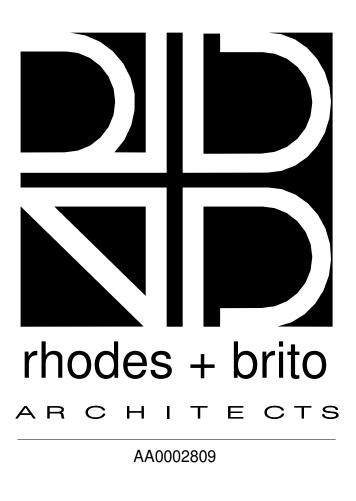
RAMSKI & COMPANY 500 DELANEY AVE, SUITE 301 ORLANDO, FL 32801 PH: 407-898-6570 CONTACT: NATALIE N. CASEY

## FIRE PROTECTION C&S COMPANIES

605 EAST ROBINSON ST, SUITE 210 ORLANDO, FL 32801 PH: 407-422-1118 CONTACT: BRYN CURRIE

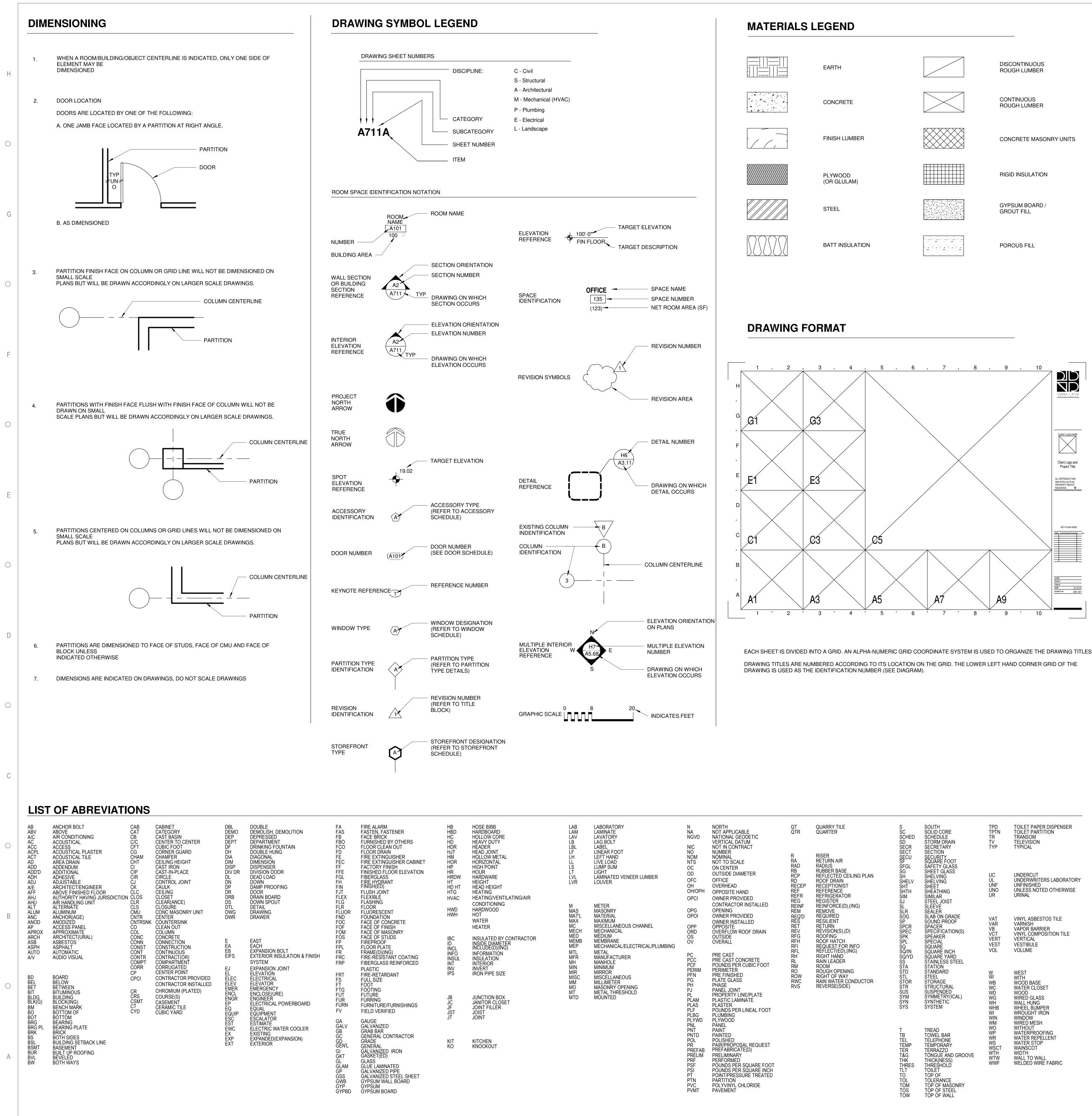


# 9800 International Drive, Orlando, FL 32819



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	SUBMISSION / REVISION





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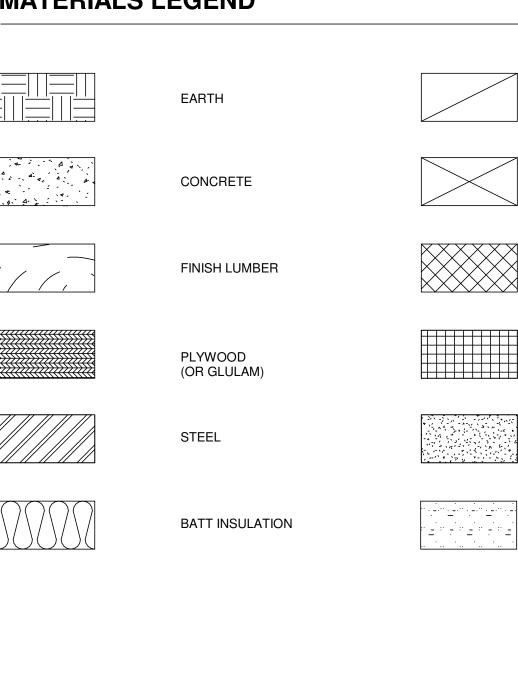
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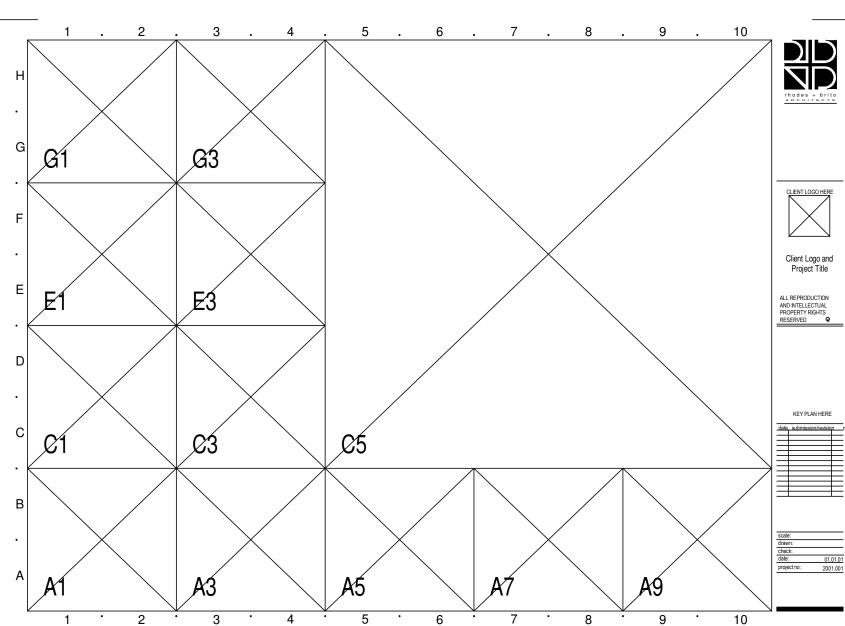
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**DRAWING INDEX** 

## GENERAL

REV.	NO.	SHEET NAME
	G000	COVER SHEET
	G001	GENERAL INFORMATION & DRAWING INDEX
	G002	ADA & CLEARANCES
	G021	UL DEFINITIONS & ASSEMBLY - FOR INFORMATION ONLY
	G022	UL DEFINITIONS & ASSEMBLY - FOR INFORMATION ONLY
	G041	WALL TYPES / DETAILS
	G130	LIFE SAFETY PLAN
arand t	total: 7	

10

## STRUCTURAL

EV.	NO.	SHEET NAME
	S001	STRUCTURAL GENERAL NOTES
	S002	STRUCTURAL GENERAL NOTES
	S131	FRAMING PLAN
	S132	FLOOR FRAMING PLAN
	S541	SECTIONS AND DETAILS
	S542	SECTIONS AND DETAILS

### ARCHITECTURAL

Grand total: 6

REV.	NO.	SHEET NAME
	AD201	<b>OVERALL DEMOLITION PLANS - STOREFRONT</b>
	AD201.2	<b>OVERALL DEMOLITION PLANS - OFFICES</b>
	AD202	REFLECTED CEILING DEMOLITION PLAN
	AD202.2	REFLECTED CEILING DEMOLITION PLAN
	A131	FLOOR PLAN AREA 1- STOREFRONT
	A131.2	FLOOR PLAN AREA 1 - OFFICES
	A132	FLOOR PLAN AREA 2 / AREA 3 - STOREFRONT
	A132.2	FLOOR PLAN AREA 2 / AREA 3 - OFFICES
	A231.2	REFLECTED CEILING PLAN AREA 1
	A232.2	REFLECTED CEILING PLAN AREA 2 / AREA 3
	A301.2	SECTIONS
	A302.2	INTERIOR ELEVATIONS
	A303.2	INTERIOR ELEVATIONS
	A304.2	INTERIOR ELEVATIONS
	A321	WALL SECTIONS
	A401.2	ENLARGED PLANS
	A541	DETAILS
	A542	DETAILS

- A543 DETAILS A581.2 MILLWORK ELEVATIONS & DETAILS
- A601.2 DOOR SCHEDULE & DETAILS A602.2 STOREFRONT SCHEDULE

### Grand total: 22

## **INTERIORS**

REV. NO. SHEET NAME FURNITURE PLAN - AREA 1 AND FINISH LEGEND 1134 l135 FURNITURE PLAN - AREA 2/AREA 3

### Grand total: 2

#### **FIRE PROTECTION** REV. NO. SHEET NAME

GENERAL NOTES AND DETAILS FP100 FP130 SECOND FLOOR SPRINKLER LAYOUT

SHEET NAME

SANITARY PLUMBING

DOMESTIC PLUMBING

## PLUMBING

REV.	NO.	
	P100	
	P130	
	P131	
Grand to	tal: 3	

Grand total: 2

## MECHANICAL

	-	-
REV.	NO.	SHEET NAME
	M100	LEGEND, ABBREVIATIONS AND GENERAL NOTES
	MD130	HVAC DEMOLITION PLAN
	M130	HVAC NEW WORK PLAN
	M501	DETAIL SHEET
	M601	SCHEDULES
Grand f	total: 5	

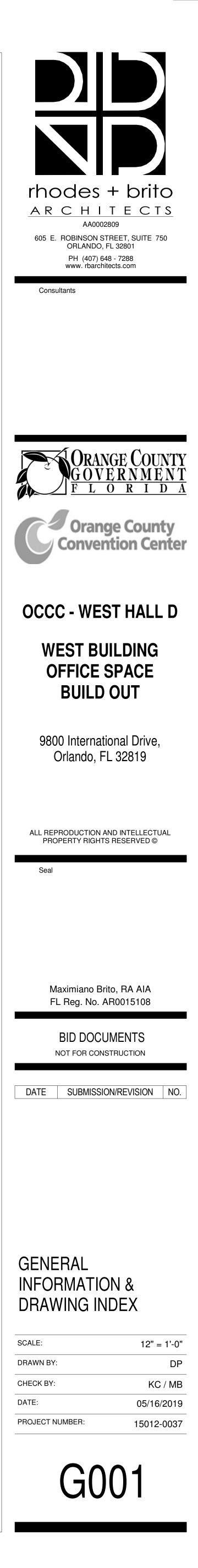
GENERAL NOTES, LEGEND, SYMBOLS, & ABBREVIATIONS

## ELECTRICAL

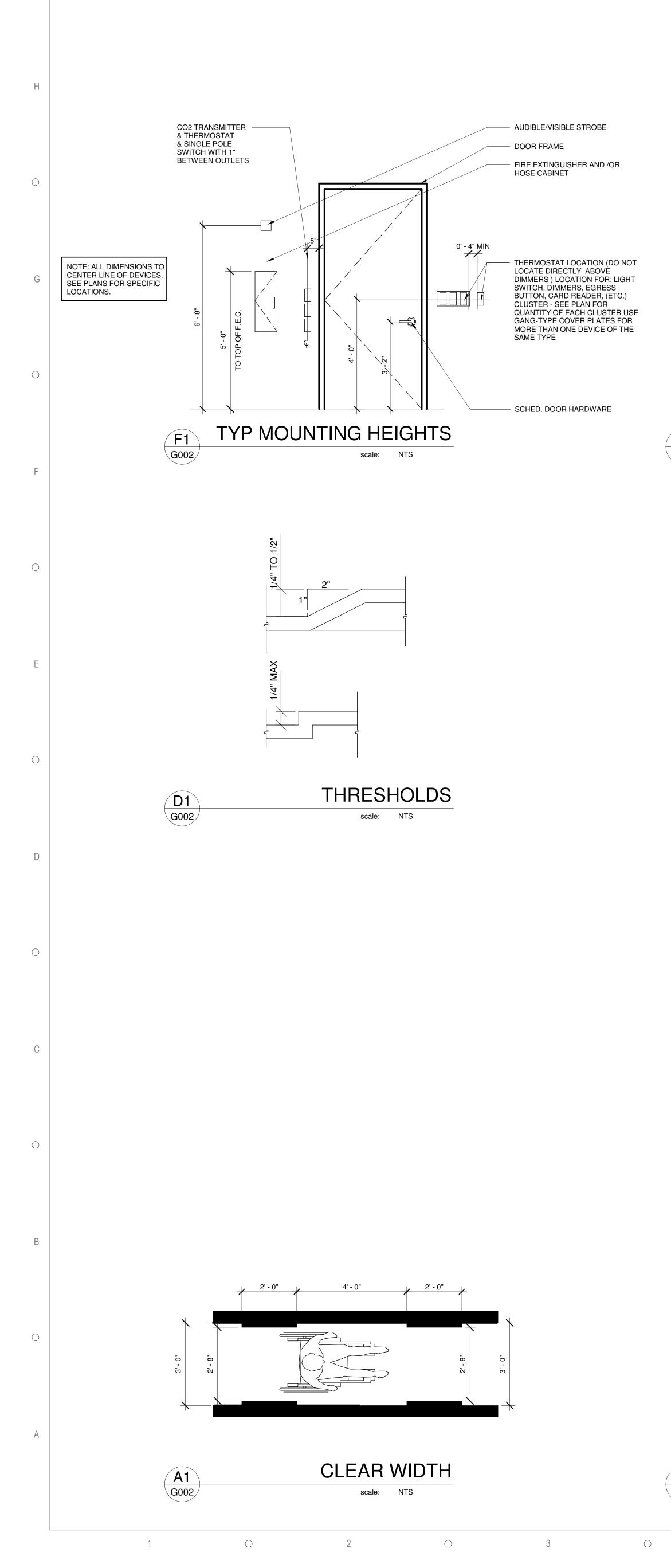
REV.	NO.	SHEET NAME		
	E100	LEGEND, ABBREVIATIONS, & NOTES		
	ED111	DEMOLITION PLAN		
	E101	OVERALL FLOOR PLAN		
	E111	POWER PLAN		
	E121	LIGHTING PLAN		
	E501	DETAIL SHEET		
	E601	SCHEDULES AND ONE-LINE DIAGRAM		
Grand	total: 7			

## **FIRE ALARM**

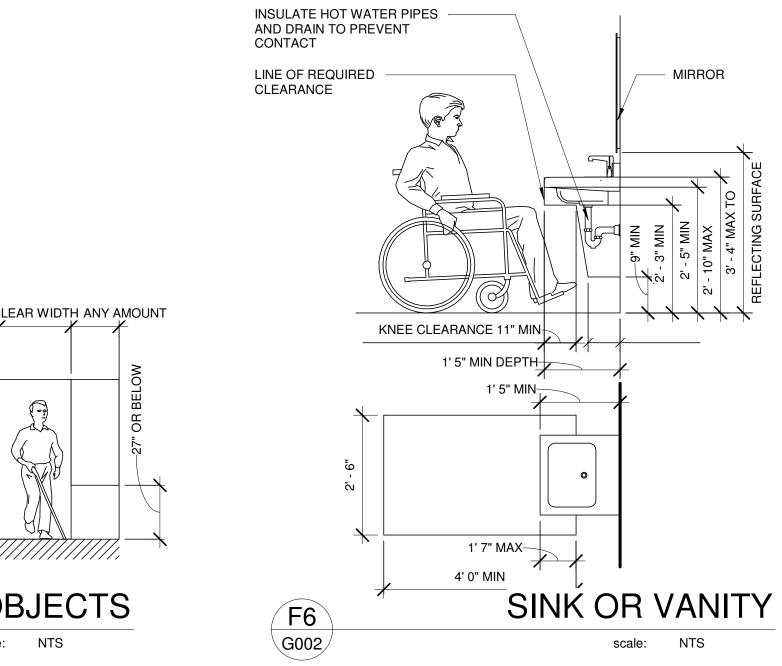
REV.	NO.	SHEET NAME
	FA100	LEGEND, ABBREVIATIONS, & NOTES
	FAD111	DEMOLITION PLAN
	FA111	FIRE ALARM PLAN
Grand t	otal: 3	

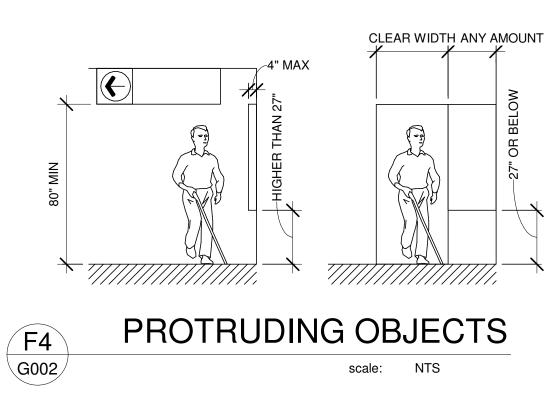


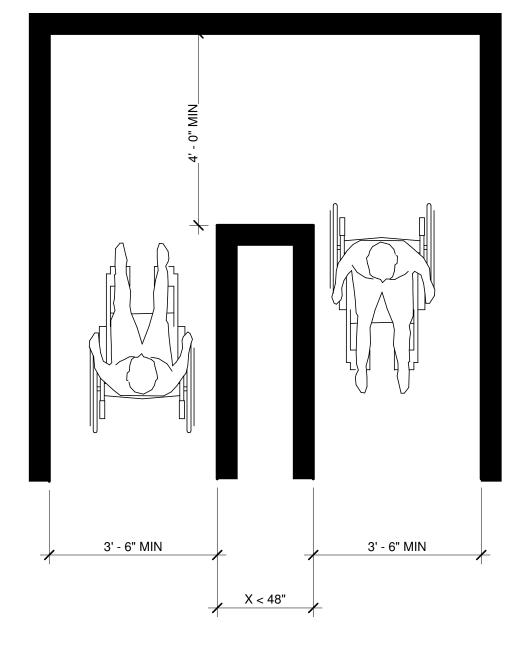


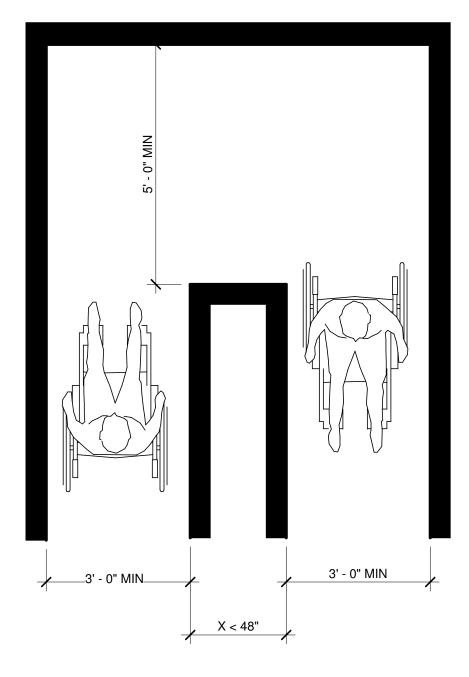


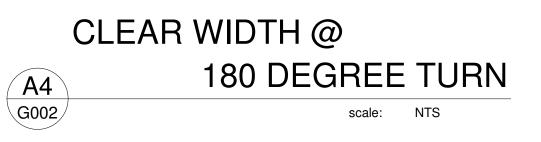








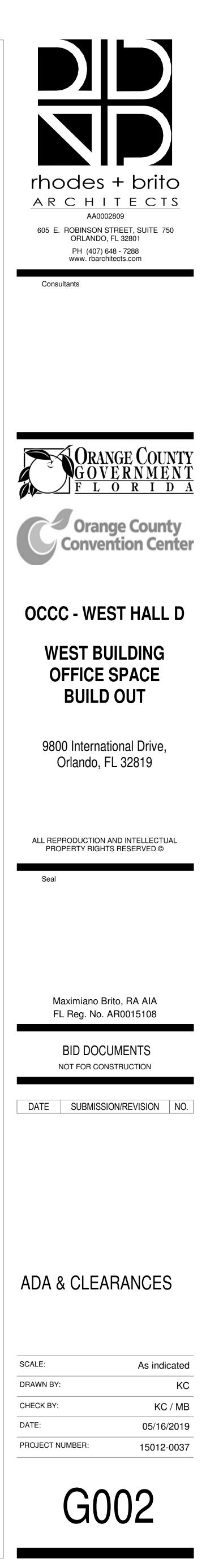


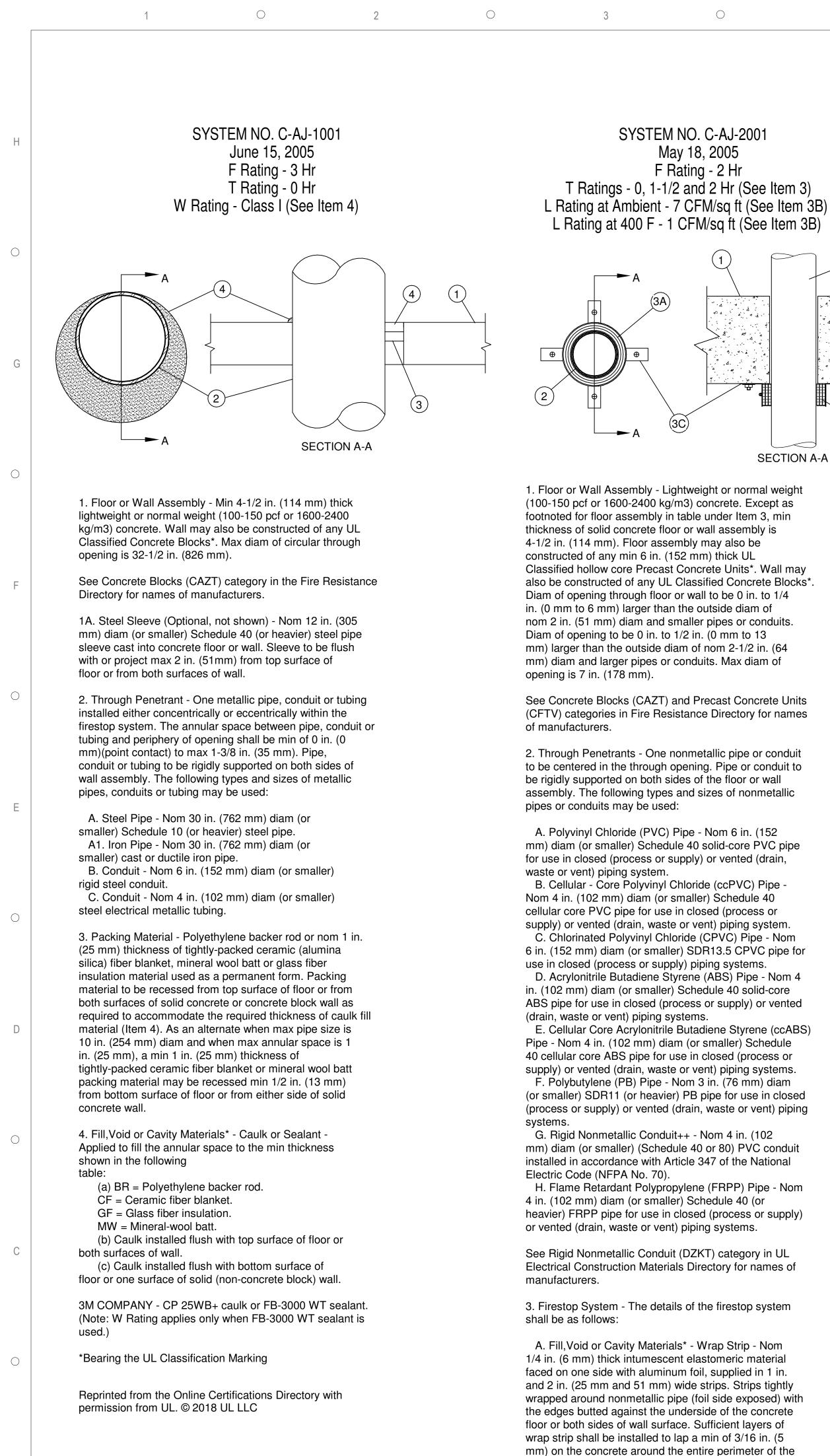


## CLEAR WIDTH @ DEG TURN (EXCEPTION) A6 G002 scale: NTS

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			INFORMATIO	N IN THE LATEST F HAVING JURISDICT	ARE FOR REFERENCE ONLY. BC CODE EDITION AND / OR ION (AHJ) REQUIREMENTS
48" FORWARD REACH RANGE			4'-0"		NOTE: X = 1'-0" IF DOOR HAS BOTH A CLOSER AND A LATCH
0' - 10" 2' - 6"					NOTE: X = 3'-0" MIN IF Y = 5'-0"; X = 3'-6" MIN IF Y = 4'-6"
48" 48" ABIDE REACHING RANGE				2'-0"	NOTE: Y = 48 MIN OR Y= 4'-6" MIN IF DOOR HAS A CLOSER
		10" MAX 2' - 6"		22"	NOTE: Y = 42" MIN OR Y = 4'-0" MIN IF DOOR HAS A CLOSER AND LATCH
2' 0" MIN	2' 0" MAX DEPTH			4" 4" 	NOTE: Y = 42"MIN OR Y = 48" MIN IF DOOR HAS A CLOSER 4' - 0"
3' - 0" MIN	FOR M.				
D7 G002	REACH F		D9 G002		CLEARANCES scale: NTS







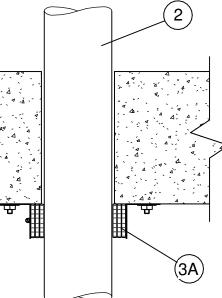
following table.

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SYSTEM NO. C-AJ-3030

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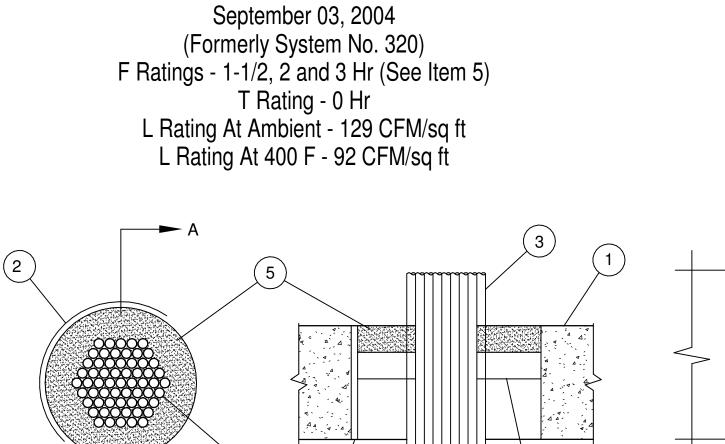


**SECTION A-A** 

through opening. The min wrap strip width and the min number of layers of wrap required is dependent upon the

pipe type, the nom pipe diam, the wall of floor thickness and the hourly T Rating required, as shown in the

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1. Floor or Wall Assembly - Min 2-1/2 in. thick lightweight or normal weight (100-150 pcf) concrete. Wall may also be constructed of any UL ClassifiedConcrete Blocks'. Max diam of opening is 8 in.

See Concrete Blocks (CAZT) category in the Fire Resistance Directory for names of manufacturers.

2.Sleeve (Optional) - Nom 8 in. diam (or smaller) Schedule 40 (or heavier) steel pipe or nom 6 in. diam (or smaller) Schedule 40 polyvinyl chloride (PVC) pipe cast into floor or wall assembly. Sleeve to be flush with or project max 2 in. from top surface of floor or both surfaces of wall. When PVC sleeve is used, max cable conductor size is No. 12 AWG.

3. Cables - Aggregate cross-sectional area of cables to be min 10 percent to max 40 percent of the cross-sectional area of the opening. Cables to be rigidly supported on both sides of the floor or wall assembly. Any combination of the following types and sizes of cables may be

A. Max 1000 kcmil single-conductor copper or aluminum power cable; cross-linked polyethylene insulation. B. Max No. 2/0 AWG multiconductor copper or aluminum

power cables; cross-linked polyethylene, polyvinyl chloride, neoprene rubber, hypalon or silicone rubber insulation and jacket materials.

C. Max No. 12 AWG multiconductor copper control cables; cross-linked polyethylene, polyvinyl chloride, neoprene rubber, hypalon or silicone rubber insulation and jacket materials.

D. Max 400 pair No. 24 AWG copper telephone cables; polyvinyl chloride insulation and jacket materials. E. Multiple fiber optical communication cable jacketed

with PVC and having a max outside diam of 5/8 in. F. Max 200 pair No. 22 AWG (or smaller) copper

conductor with polyvinyl chloride (PVC) insulation and jacketing material. G. Max 3/C No. 3/0 AWG (or smaller) copper or

aluminum conductor SER cables with PVC insulation and jacket. H. Max 3/C No. 2/0 AWG (or smaller) copper conductor

PVC jacketed aluminum clad or steel clad TECK 90 cable. I. Max 3/C with ground No. 8 AWG (or smaller) copper

conductor NM cable with PVC insulation and jacket. J. RG/U coaxial cable with fluorinated ethylene (FE) or PVC insulation and jacket.

K. Max 4 pair No. 24 AWG (or smaller) copper conductor data cable with Hylar jacket and insulation. L. Max 3/C No. 12 AWG (or smaller) MC (BX) copper

cable with polyvinyl chloride insulation and jacket materials. M. Through Penetrating Product\* - Any cables, Armored Cable+ or Metal Clad Cable+ currently Classified under the Through Penetrating Product category. See Through Penetrating Product (XHLY) category in the Fire Resistance Directory for names of manufacturers

4. Packing Material - Min 1 in. thickness of mineral wool batt insulation firmly packed into opening as a permanent form. Packing material to be recessed from top surface of floor or sleeve or from both surfaces of wall or ends of sleeve as required to accommodate the required thickness of fill material (Item 5).

5. Fill, Void or Cavity Material\* - Caulk or Sealant - Applied to fill the through opening to a min thickness of 1 in. flush with the top surface of the floor or sleeve or both surfaces of wall or ends of sleeve. Caulk or sealant to be forced into interstices of cable group to max extent possible. F Rating of firestop systems is dependent upon the through opening size, the thickness of the concrete, the sleeve type and percent cable fill, as tabulated below:

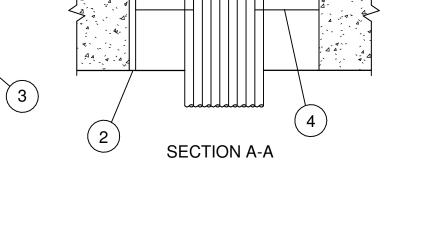
3M COMPANY - CP 25WB+ caulk or FB-3000 WTsealant. \*Bearing the UL Classification Marking

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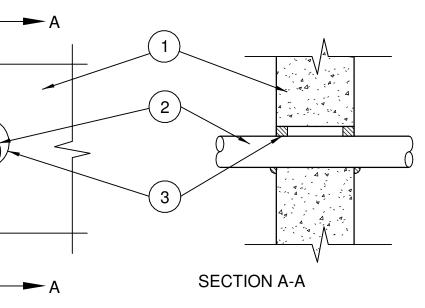
3-1/8 in.

or supply) piping systems. systems.

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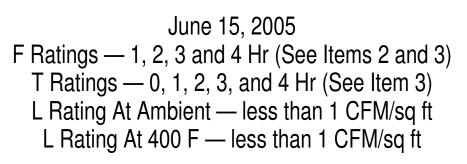
### SYSTEM NO. W-J-2149 F Rating - 1, 2, 3 & 4 Hr (See Item 1) T Rating - 1, 2, 3 & 4 Hr

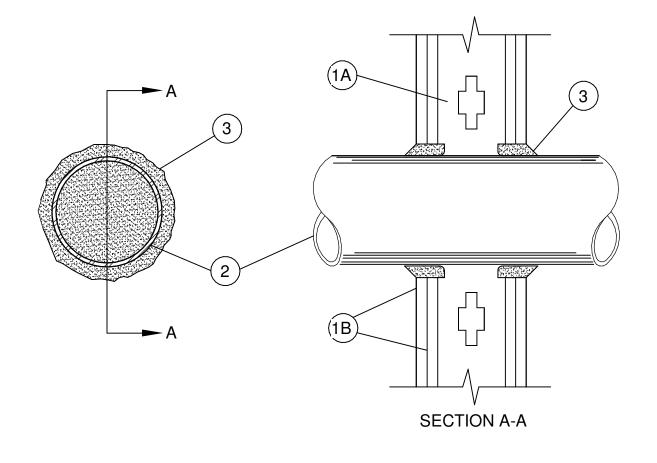


- 1. Wall Assembly Min 4-7/8, 6-1/8, 7-3/8 or 8-5/8 in. thick lightweight or normal weight (100-150 pcf) concrete
- for 1, 2, 3 or 4 hour rated wall assemblies, respectively. Wall may also be constructed of any UL Classified Concrete Blocks. Max diam of opening is
- See Concrete Blocks (CAZT) category in the Fire Resistance Directory for names of manufacturers. The F and T Ratings of the firestop system is equal to the hourly fire rating of the wall assembly in which it is installed 2. Through Penetrants –One nonmetallic pipe or tubing installed either concentrically or eccentrically within the firestop system. The annular space between pipe and periphery of opening shall be min 0 in. to max 7/8 in. Pipe or tubing to be rigidly supported on both sides of wall assembly. The following types and sizes of nonmetallic pipes or tubing may be used: A. Chlorinated Polyvinyl Chloride (CPVC) Pipe – Nom 2 in. diam (or smaller) SDR 11 CPVC pipe for use in closed (process or supply) piping systems. B. Polyvinyl Chloride (PVC) Pipe – Nom 2 in. diam (or smaller) Schedule 40 (or heavier) cellular or solid core PVC pipe for use in closed (process
- C. Crosslinked Polyethylene (PEX) Tubing –Nom 1-1/2 in. diam (or smaller) SDR 9 PEX tubing for use in closed (process or supply) piping
- 3. Fill, Void or Cavity Material\* -Sealant -Min 5/8 in. thickness for 1 hr rated wall assemblies and 1 in. thickness of fill material for 2, 3 or 4 hr rated wall assemblies, respectively, applied within the annulus, flush with both surfaces of wall. At point contact location between penetrant and periphery of opening, a min 1/2 in. diam bead of fill material shall be applied at the concrete/penetrant interface on both surfaces of wall. John Wagner & Associates Inc. – GrabberGard IFC

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## SYSTEM NO. W-L-1001





1. Wall Assembly — The 1, 2, 3 or 4 hr fire-rated gypsum wallboard/stud wall assembly shall be constructed of the materials and in the manner described in the individual U300 or U400 Series Wall or Partition Designs in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing may consist of either wood studs (max 2 h fire rated assemblies) or steel channel studs. Wood studs to consist of nom 2 by 4 in. (51 by 102 mm) lumber spaced 16 in. (406 mm) OC with nom 2 by 4 in. (51 by 102 mm) lumber end plates and cross braces. Steel studs to be min 3-5/8 in. (92 mm) wide by 1-3/8 in. (35 mm) deep channels spaced max 24 in. (610 mm) OC.

B. Gypsum Board\* — Nom 1/2 or 5/8 in. (13 or 16 mm) thick, 4 ft. (122 cm) wide with square or tapered edges. The gypsum wallboard type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300 or U400 Series Design in the UL Fire Resistance

Directory. Max diam of opening is 26 in. (660 mm). 2. Through-Penetrant —One metallic pipe, conduit or tubing installed either concentrically or eccentrically within the firestop system. The annular space between pipe, conduit or tubing and periphery of opening shall be min of 0 in / (0 mm). (point contact) to max 2 in. (51 mm) Pipe, conduit or tubing to be rigidly supported on both sides of wall assembly. The following types and sizes of metallic pipes, conduits or tubing may be used:

- A. Steel Pipe Nom 24 in. (610 mm) diam (or smaller) Schedule 10 (or heavier) steel pipe.
- B. Iron Pipe Nom 24 in. (610 mm) diam (or smaller) service weight (or heavier) cast iron soil pipe, nom 12 in (305 mm) diam (or smaller) or Class 50 (or heavier) ductile iron pressure pipe.
- C. Conduit Nom 6 in. (152 mm) diam (or smaller) steel conduit or nom 4 in (102 mm) diam (or smaller) steel electrical metallic tubing
- D. Copper Tubing Nom 6 in. (152 mm) diam (or smaller) Type L (or heavier) copper tubing E. Copper Pipe — Nom 6 in. (152 mm) diam (or smaller)
- Regular (or heavier) copper pipe
- F. Through Penetrating Product\* Flexible Metal Piping The following types of steel flexible metal gas piping may be used: 1. Nom 2 in. (51 mm) diam (or smaller) steel flexible metal gas piping. Plastic covering on piping may or may not be removed on both sides of floor or wall assembly. OMEGA FLEX INC
- 2. Nom 1 in. (25 mm) diam (or smaller) steel flexible metal gas piping. Plastic covering on piping may or may not be removed on both sides of floor or wall assembly. GASTITE. DIV OF TITEFLEX
- 3. Nom 1 in. (25 mm) diam (or smaller) steel flexible metal gas piping. Plastic covering on piping may or may not be removed on both sides of floor or wall assembly. WARD MFG L L C

3. Fill, Void or Cavity Material\* — Caulk or Sealant — Min 5/8. 1-1/4,1-7/8 and 2-1/2 in. (16, 32, 48 and 64 mm) thickness of caulk for 1, 2, 3 and 4 hr rated assemblies, respectively, applied within annulus, flush with both surfaces of wall. Min 1/4 in. (6 mm) diam bead of caulk applied to gypsum board/penetrant interface at point contact location on both sides of wall. The hourly F Rating of the firestop system is dependent upon the hourly fire rating of the wall assembly in which it is installed, as shown in the following table. The hourly T Rating of the firestop system is dependent upon the type or size of the pipe or conduit and the hourly fire rating of the wall assembly in which it is installed, as tabulated below:

		1
Max Pipe or Conduit Diam In	F Rating Hr	T Rating Hr
1	1 or 2	0+, 1 or 2
1	3 or 4	3 or 4
4	1 or 2	0
6	3 or 4	0
12	1 or 2	0

+When copper pipe is used, T Rating is 0 h. 3M COMPANY - CP 25WB+ or FB-3000 WT. \*Bearing the UL Classification Marking

last updated on 2005-06-15

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Orange County Convention Center
OCCC - WEST HALL D
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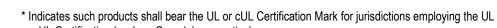
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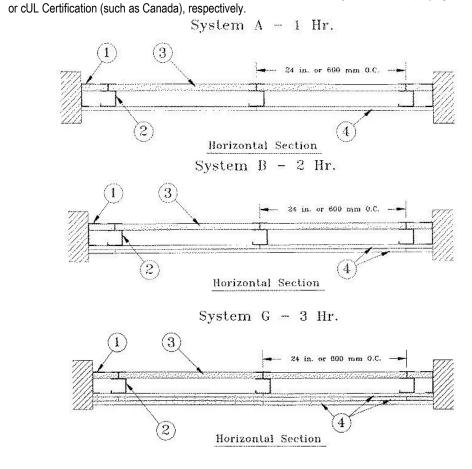
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#### DESIGN NO. U415 September 27, 2018 NONBEARING WALL RATING - 1HR





1. Floor, Side and Ceiling Runners — "J" - shaped runner, min 2-1/2 in. deep (min 4 in. deep when System C is used), with unequal legs of 1 in. and 2 in., fabricated from min 24 MSG (min 20 MSG when Item 4A, 4B, 4C, 4D or 7 are used) galv steel. Runners positioned with short leg toward finished side of wall. Runners attached to structural supports with steel fasteners located not greater than 2 in. from ends and not greater than 24 in. OC. "E" - shaped studs (Item 2A) may be used as side runners in place of "J" shaped runners.

2. Steel Studs — "C-H" - shaped studs, min 2-1/2 in. deep (min 4 in. deep when System C is used), fabricated from min 25 MSG (min 20 MSG when Items 2D, 4A, 4B, 4C, 4D or 7 is used) galv steel. Cut to lengths 3/8 to 1/2 in. less than floor-to-ceiling height and spaced 24 in. or 600 mm OC (max 16 in. OC when Items 4A, 4B, 4C, or 4D are used).

2A. Steel Studs — (Not Shown) — "E" - shaped studs installed back to back in place of "C-H" - shaped studs (Item 2) "E" - shaped studs secured together with steel screws spaced a maximum 12 in. OC. Fabricated from min 25 MSG (min 20 MSG when Item 2D, 4A, 4B or 7 is used) galv steel, min 2-1/2 in. deep (min 4 in. deep when System C is used), with one leg 1 in. long and two legs 3/4 in. long. Shorter legs 1 in. apart to engage gypsum liner panels. Cut to lengths 3/8 to 1/2 in. less than floor to ceiling heights.

2B. Furring Channels — (Optional, Not Shown) — For use with single or double layer systems. Resilient furring channels fabricated from min 25MSG corrosion protected steel, installed horizontally, and spaced vertically a max 24 in. OC. Flange portion of channel attached to each intersecting "C-H" or "E" stud on side of stud opposite the 1 in. liner panels with 1/2 in. long Type S or S-12 pan-head steel screws. When furring channels are used, wallboard to be installed vertically only. Not to be used with Type FRX-G gypsum wallboard, Type RB-LBG (Item 4A), Type Nelco (Item 4B) or cementitious backer units (Item 7).

2C. Furring Channels — For use with System I - "Hat" - shaped, 25 MSG galv steel furring channels attached directly over the inner layers of wallboard to each stud with 2 in. long Type S pan head steel screws. Screws alternate from top flange to bottom flange at each stud intersection. Furring channels spaced vertically max 24 in. OC.

2D. Steel Framing Members\* — (Optional, Not Shown) — For use with single or double layer systems. Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum wallboard, Type RB-LBG (Item 4A), Type Nelco (Item 4B) or cementitious backer units (Item 7):

a. Furring Channels — Formed of No. 25 MSG galv steel. 2-9/16 in. or 2-23/32 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board installed vertically only and attached to furring channels as described in Item 4.

b. Steel Framing Members\* — Used to attach furring channels (Item 2Da) to studs (Item 2 or 2A). Clips spaced max. 24 in. OC., and secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring channels are friction fitted into clips. RSIC-1 clip for use with 2-9/16 in. wide furring channels. RSIC-1 (2.75) clip for use with 2-23/32 in. wide furring channels. PAC INTERNATIONAL L L C — Types RSIC-1, RSIC-1 (2.75)

2E. Steel Framing Members\* — (Optional, Not Shown) — Furring channels and Steel Framing Members as described below. . Not to be used with Type FRX-G gypsum wallboard, Type RB-LBG (Item 4A), Type Nelco (Item 4B), Type X-Ray Shielded Gypsum (Item 4C), Type RPP-Lead Lined Drywall (Item 4F) or cementitious backer units (Item 7).

a. Furring Channels — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Ends of adjoining channels overlapped 6 in. and tied together with double strand of No. 18 AWG galvanized steel wire. Gypsum board attached to furring channels as described in Item 4.

b. Steel Framing Members\* — Used to attach furring channels (Item 2Ea) to studs. Clips spaced 24 in. OC., and secured to studs with 2 in. coarse drywall screw with 1 in. diam washer through the center hole. Furring channels are friction fitted into clips. STUDCO BUILDING SYSTEMS — RESILMOUNT Sound Isolation Clips - Type A237R

2F. Steel Framing Members\* — (Optional, Not Shown) — For use with single or double layer systems. Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum wallboard, Type RB-LBG (Item 4A), Type Nelco (Item 4B) or cementitious backer units (Item 7): a. Furring Channels — Formed of No. 25 MSG galv steel. 2-3/8 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board installed vertically only and attached to furring channels as described in Item 3. b. Steel Framing Members\* — Used to attach furring channels (Item 2Da) to studs (Item 2 or 2A). Clips spaced max. 24 in. OC. GENIECLIPS secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring channels are friction fitted into clips. PLITEQ INC — Type GENIECLIP

2G. Steel Framing Members\* — (Optional, Not Shown) — Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum wallboard, Type RB-LBG (Item 4A), Type Nelco (Item 4B), Type X-Ray Shielded Gypsum (Item 4C), Type RPP-Lead Lined Drywall (Item 4F) or cementitious backer units (Item 7):

a. Furring Channels — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item 2Gb. Ends of adjoining channels overlapped 6 in. and tied together with double strand of No. 18 AWG galvanized steel wire. Gypsum board attached to furring channels as described in Item 4.

b. Steel Framing Members\* — Used to attach furring channels (Item 2Ga) to studs. Clips spaced 24 in. OC., and secured to studs with No. 8 x 2-1/2 in. coarse drywall screw through the center hole. Furring channels are friction fitted into clips. REGUPOL AMERICA — Type SonusClip

2H. Steel Framing Members\* — (Optional, Not Shown) — Resilient channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum wallboard, Type RB-LBG (Item 4A), Type Nelco (Item 4B), Type X-Ray Shielded Gypsum (Item 4C), Type RPP-Lead Lined Drywall (Item 4F) or cementitious backer units (Item 7)::

a. Resilient Channels — Formed of No. 25 MSG galv steel, spaced 24 in. OC, and perpendicular to studs. Channels secured to studs as described in Item b. Ends of adjoining channels overlapped 6 in. and secured in place with two No. 8 15 x 1/2 in. Philips Modified Truss screws spaced 2-1/2 in. from the center of the overlap. Gypsum board attached to resilient channels as described in Item 4.

b. Steel Framing Members\* — Used to attach resilient channels (Item 2Ha) to studs. Clips spaced 48 in. OC., and secured to studs with No. 8 x 2-1/2 in. coarse drywall screw through the center hole. Resilient channels are secured to clips with one No. 10 x 1/2 in. pan-head self-drilling screw. KEENE BUILDING PRODUCTS CO INC — Type RC+ Assurance Clip

3. Gypsum Board\* — Gypsum liner panels, nom 1 in. thick, 24 in. or 600 mm (for metric spacing) wide. Panels cut 1 in. less in length than floor to ceiling height. Vertical edges inserted in "H" portion of "C-H" studs or the gap between the two 3/4 in. legs of the "E" studs. Free edge of end panels attached to long leg of vertical "J" - runners with 1-5/8 in. long Type S steel screws spaced not greater than 12 in. OC. When wall height exceeds liner panel length, liner panel may be butted to extend to the full height of the wall. Horizontal joints need not be backed by steel framing. In System I, butt joints in liner panels are staggered min 36 in. Butt joints backed with 6 in. by 22 in. strips of 3/4 in. thick gypsum wallboard (Item 4). Wallboard strips centered over butt joints and secured to liner panels with six 1-1/2 in. long Type G steel screws, three screws along the 22 in. dimension at the top and bottom of the strips. CGC INC — Type SLX

UNITED STATES GYPSUM CO — Type SLX

USG BORAL DRYWALL SFZ LLC — Type SLX

USG MEXICO S A DE C V — Type SLX

4. Gypsum Board\* —

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Gypsum panels, with beveled, square or tapered edges, nom 5/8 in. thick, 48 in. or 1200 mm wide, applied vertically or horizontally, attached to studs with 1 in. long Type S steel screws spaced 12 in. when installed vertically or 8 in OC when installed horizontally. Horizontal joints need not be backed by steel framing.

CGC INC — Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX UNITED STATES GYPSUM CO — Types AR, C, FRX-G, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SGX,

SHX, ULIX, ULX, WRC, WRX, USGX. When ULIX is used insulation, Item 6, Batts and Blankets\* is required and minimum stud depth is 4 in.

USG BORAL DRYWALL SFZ LLC — Types C, SCX, SGX, USGX

USG MEXICO S A DE C V — Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX System B — 2 Hr

Gypsum panels, with beveled, square or tapered edges, nom 1/2 in. or 5/8 in. thick, 48 in. or 1200 mm wide, applied vertically or horizontally in two layers. Inner or base layer attached to studs with 1 in. long Type S steel screws spaced 24 in. OC when installed vertically or 16 in. OC when installed horizontally. Outer or face layer attached to studs with 1-5/8 in. long Type S steel screws spaced 12 in. OC when installed vertically and staggered 12 in. from base layer screws or 8 in. OC when installed horizontally and staggered 8 in. from base layer screws. Horizontal joints between inner and outer layers staggered a min of 12 in. Horizontal joints need not be backed by steel framing. Vertical joints centered over studs and staggered 24 in.

CGC INC — 1/2 in. Type C, IP-X2, IPC-AR or WRC; 5/8 in. Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX

UNITED STATES GYPSUM CO - 1/2 in. Types C, IP-X2, IPC-AR, or WRC; 5/8 in. Types AR, C, FRX-G, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SGX, SHX, ULIX, ULX, USGX, WRC, WRX.

USG BORAL DRYWALL SFZ LLC — 1/2 in. Type C; 5/8 in. Types C, SCX, SGX, USGX

USG MEXICO S A DE C V — 1/2 in. Types C, IP-X2, IPC-AR or WRC; 5/8 in. Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX SYSTEM G - 3 HOUR Gypsum panels, with beveled, square or tapered edges, nom 5/8 in. thick, 48 in. or 1200 mm wide,

applied vertically or horizontally in three layers. Inner or base layer attached to studs with 1 in. long Type S steel screws spaced 24 in. OC when installed vertically or 16 in OC when installed horizontally. Middle layer attached to studs with 1-5/8 in. long Type S steel screws spaced 24 in. when installed vertically or 16 in. OC when installed horizontally. Outer or face layer attached to studs with 2-1/4 in. long Type S steel screws spaced 16 in. when installed vertically or 12 in. OC when installed horizontally. Screws offset 6 in. from layer below. Horizontal joints on adjacent layers staggered a min of 12 in. . Horizontal joints need not be backed by steel framing. Vertical joints centered over studs and staggered 24 in. on adjacent layers.

CGC INC — Types C, IP-X2, IPC-AR, WRC

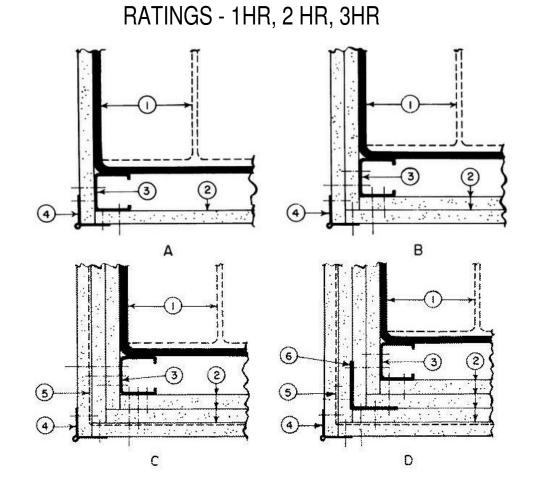
UNITED STATES GYPSUM CO — Types C, IP-X2, IPC-AR, WRC USG BORAL DRYWALL SFZ LLC — Type C

USG MEXICO S A DE C V — Types C, IP-X2, IPC-AR, WRC

\* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively. Reprinted from the Online Certifications Directory with permission from UL. © 2018 UL LLC

DESIGN NO. X528 October 24, 2017

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## CORNER DETAILS OF WALLBOARD SUPPORT SYSTEMS WITHOUT STEEL COVERS

1. Steel Column — Min sizes of W-shaped and tubular steel columns which appear in the AISC Steel Construction Manual as shown under Item 2. 2. Gypsum Board\* — Any 1/2 in. thick UL Classified Gypsum Board that is eligible for use in Design No. X515. Any 5/8 in. thick UL Classified Gypsum Board that is eligible for use in Design Nos. L501, G512 or U305. Nom 1/2 in. or 5/8 in. thick gypsum board. Applied in layers as noted in the above illustrations. Boards are to be applied vertically without horizontal joints. Min total thickness of layers in inches for the various ratings and min column sizes are as follows:

W Shaped Column

Min Column						
Size			Define (1	1.)		
•		/ ·	Rating (H	ir)		
Cor	ner Details For V	Various Ra	ting	•		
			1	2		3
	1 Hr			2 Hr		3 Hr
Total thicknes	s (In.)					
W4x13		1	1-1/2		2-1/4	
В			С		D	
W6x15.5		1	1-1/2		2-1/4	
В			С		D	
W10x49		1/2	1-1/8		1-7/8	
А			В		С	
Tube Shaped	columns					
TS 4 by 4						
by0.188		1	1-3/4		2-5/8	
В			С		D	
TS 8 by 8			-			
by 0.250		5/8	1-1/2		2-1/4	
			· ··-			

by 0.250 5/8 1-1/2

ACADIA DRYWALL SUPPLIES LTD (View Classification) — CKNX.R25370

AMERICAN GYPSUM CO (View Classification) — CKNX.R14196

BEIJING NEW BUILDING MATERIALS PUBLIC LTD CO (View Classification) — CKNX.R19374 CERTAINTEED GYPSUM INC (View Classification) — CKNX.R3660

CGC INC (View Classification) — CKNX.R19751

CONTINENTAL BUILDING PRODUCTS OPERATING CO, L L C (View Classification) -CKNX.R18482

GEORGIA-PACIFIC GYPSUM L L C (View Classification) — CKNX.R2717

LOADMASTER SYSTEMS INC (View Classification) — CKNX.R11809

NATIONAL GYPSUM CO (View Classification) — eXP-C, CKNX.R3501

PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM (View Classification) — CKNX.R7094

PANEL REY S A (View Classification) — CKNX.R21796

SIAM GYPSUM INDUSTRY (SARABURI) CO LTD (View Classification) — CKNX.R19262

THAI GYPSUM PRODUCTS PCL (View Classification) — CKNX.R27517

UNITED STATES GYPSUM CO (View Classification) — CKNX.R1319

USG BORAL DRYWALL SFZ LLC (View Classification) — CKNX.R38438

USG MEXICO S A DE C V (View Classification) — CKNX.R16089

2A. Gypsum Board\* — As an alternate to Item 2- 3/4 in. thick gypsum wallboard. For 2 Hr rating, 1-1/2 in. total thickness, installed in accordance with corner detail B. For 3 Hr rating, 2-1/4 in. total thickness installed in accordance with corner detail C. Boards are to be applied vertically without horizontal joints. CGC INC — Type IP-X3 or ULTRACODE

UNITED STATES GYPSUM CO — Type IP-X3 or ULTRACODE

USG BORAL DRYWALL SFZ LLC — Type ULTRACODE

USG MEXICO S A DE C V — Type IP-X3 or ULTRACODE

2B. Gypsum Board\* — (As an alternate to Items 2 and 2A) — Nominal 5/8 in. thick panels. One of the layers of Gypsum Board (Item 2) used to obtain the minimum required thickness in Item 2 may be substituted with one layer and secured as described in Item 2. PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM — Type QuietRock ES

2C. Wall and Partition Facings and Accessories\* — (As an alternate to Item 2 through 2B) — Composite Gypsum Panel - Nominal 5/8 in. thick panels. One of the layers of Gypsum Board (Item 2) used to obtain the minimum required thickness in Item 2 may be substituted with one layer of composite gypsum panel and secured as described in Item 2. PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM — Type QuietRock QR

3. Steel Stud — 1-5/8 in. wide with 1-5/16 and 1-7/16 in. legs having a 1/4- in. folded flange, fabricated from No. 25 MSG galv steel. Length to be 1/2 in. less than the assembly height. 3A. As an alternate to Item 3 Steel Framing Members\* — galv. steel clips spaced 4 ft OC and 1-1/4 in. from top and bottem of column. A No. 28 MSG galv steel support angle with 1-1/4 in. length shall be placed over clips and secured with screws attaching the wallboard. The angle cut 1 in. less than assembly height splices in angle to occur over clips. The clips for use with wide flange columns only. JOHN WAGNER ASSOCIATES INC, DBA GRABBER — Types CB, CB1Clips.

4. Corner Beads — No. 28 MSG galv steel, 1-1/4 in. legs to be attached to the wallboard with No. 6 by 1 in. screws spaced 12 in. OC max. 5. Tie Wire — No. 18 SWG steel wire spaced 24 in. OC used with second layer of wallboard. 6. Screws — For attaching first layer of wallboard to steel studs, and third layer of wallboard to 2 in. by 2 in. steel angle (25 Ga) to be No. 6 by 1 in. (or 1-1/4 in. for 3/4 in. thick wallboard) Phillips head

self-drilling, self-tapping double lead screws spaced 24 in. OC For attaching second layer of wallboard to steel studs and fourth layer of wallboard to 2 in. by 2 in. steel angle (25 Ga) to be No. 6 by 1-3/4 in. (or 2-1/4 in. for 3/4 in. thick wallboard) steel screws of the same type spaced 12 in. OC For attaching third layer of wallboard to steel studs to be No. 8 by 2-1/4 in. screws of the same type spaced 12 in. OC 7. Finishing System — (Not Shown) — Joint compound applied over corner beads to a thickness of

1/16 in \* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively. Last Updated on 2017-10-24

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GENERAL NOTE: INFORMATION ON THIS SHEET IS FOR REFERENCE ONLY. GENERAL CONTRACTOR SHALL COMPLY AND COORDINATE WITH THE LATEST UL DESIGNS.



Η		WALL TYPES (KEY I + KEY II
0		KEY I (DIAMOND) MATERIAL DESCRIPTIO
G		SMETAL STUDSHSHAFT WALLSMMASONRYCCONCRETEFMETAL STUD FURRINGKMETAL STUD WALL STACKEDPAPLUMBING CHASE WALL BOTHPBPLUMBING CHASE WALL 1 STUWWOOD STUDSX**COMBINATION
0		E*EXISTING**PREFIX TO BE ADDED IN FRONT OF MATERIAL DESCRIF*X (COMBINATION) SPECIAL MADE0-19METAL STUD + CMU20-39METAL STUD + CONCRETE
F		<ul> <li>40-59 WOOD STUD + CMU</li> <li>60-79 WOOD STUD + CONCRETE</li> <li>80-89 CMU + CONCRETE</li> <li>90-99 USER DEFINED</li> </ul>
0		
E		
0		
D		
0		UNDERSIDE OF ROOF/ FLOOR DECK AT WALL HEIGHT A CONDITIONS
С	EXTEND GYP BOARD TO DECK	C-H STUDS FRAMING @ SPACING IDENTIFIED IN TESTED DESIGN, THICKNESS AS NOTED BY MATERIAL WIDTH NUMBER DESIGNATION
$\bigcirc$	CEILING AS SCHEDULED FINISH AS SCHEDULED FIRE RATED GYPSUM PANEL - COORDINATE PANEL TYPE, DESCUMENDED LIVIEDO	<ul> <li>— 1" GYP BD LINER PANEL, TYP</li> <li>DEPTH OF C-H STUD</li> </ul>
В	REQUIRED LAYERS AND UL ASSEMBLY BASE AS SCHEDULED	FIRE CAULKING AROUND ENTIRE SYSTEM PERIMETER COMPARABLE TO WALL FIRE RATING AT ABUTTING SYSTEM JOINTS, FLOOR SLAB
0	A-Z H# A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H A-Z H H A-Z H H A-Z H H A-Z H H H A-Z H H H A-Z H H H A-Z H H H H H H H H H H H H H H H H H H H	REF DESIGN UL DESIGN 415
A		

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KEYIV

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 $\land$  S

KEY V (SECOND QUAD)

SOUND INSULATION)

M FOAM-IN-PLACE INSULATION

DEFINED ABOVE)

V VAPOR BARRIER

I,O NOT USED

Z

SEAL SMOKE TIGHT AT "K" AND "KB"

SECONDARY WALL MODIFER

N RESILIENT CHANNELS (W/ GYP BOARD AND

**S** INSULATION (SOUND ATTENUATION)

A-Z USER DEFINED (OTHER THAN WHAT IS

S3

А

' II + KEY III + KEY IV + KEY V) =

ON

ED OVER MASONRY OTH STUDS TO DECK STUD TO DECK

RIPTION MATERIAL CODES

12 11-5/8" CMU

10 9-5/8" CMU

3 3-5/8" STUDS

"C" CONCRETE MATERIAL WIDTHS

KEY II (DIAMOND)

MATERIAL WIDTH

0.5 1/2" FURRING OR CHANNELS

0.6 5/8" FURRING OR CHANNELS

0.7 3/4" FURRING OR CHANNELS

0.8 7/8" FURRING OR CHANNELS

1 1-5/8" STUDS OR CHANNELS

2 2-1/2" STUDS OR 1-5/8" CMU

4 4" STUDS OR 3-5/8" CMU

6 6" STUDS OR 5-5/8" CMU

8 8" STUDS OR 7-5/8" CMU

**TYPICAL MATERIAL WIDTHS** 

FURRING SIZES

# DIMENSIONAL THICKNESS OF WALL

KI+II+III ADDITIONAL NOTES

KEYV

## KEY III (DIAMOND) WALL RATING

- R FIRE RATED
- R1 1 HR RATED R2 2 HR RATED
- K SMOKE PARTITION
- KB1 1 HR RATED SMOKE BARRIER
- KB2 2 HR RATED SMOKE BARRIER

EXAMPLE WALL TYPE (S3AS) = 3-5/8" FULL HEIGHT, NOT RATED, INSULATED METAL STUD WALL

## KEY IV (FIRST QUAD) PRIMARY WALL MODIFER

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#### WALL HEIGHTS

- A TO UNDERSIDE OF DECK
- **B** TO 6" ABOVE CEILING, UNO
- C TO UNDERSIDE OF CEILING **D** VARIABLE HEIGHT
- E INFILL EXISTING OPENING
- F METAL STUD FURRING, ON TOP OF BASE WALL ABOVE CEILING
- G-Z USER DEFINED (OTHER THAN WHAT IS DEFINED ABOVE)
- I,O NOT USED

WALL TYPE CONDITIONS SECURELY ANCHOR CHANNEL TO DECK FIRE RESISTIVE SEAL SMOKE TIGHT AT JOINT SYSTEM - UL "K" WALL TYPE CONDITIONS DESIGN HW-D-0044 AT "KB" AND "R" WALL TYPES -UNDERSIDE OF ROOF / EXTEND GYP BOARD TO FLOOR -DECK AT "A", "K", "R", & "KB" WALL TYPES AND HEIGHT CONDITIONS -CONT LONG LEG AT "B" WALL RUNNER -HEIGHT ACOUSTICALLY SEAL WALL CONDITIONS -CEILING AS AT UNDERSIDE OF ROOF/ FLOOR DECK SCHEDULED AT "C" WALL HEIGHT \_\_\_\_ CONDITIONS, EXTEND GYP BOARD FINISH AS TO CEILING SCHEDULED 5/8" GYP BD, TYP, MTL STUD FRAMING @ 16"OC AT SHOWER WALLS, USE FULL HEIGHT CEMENT TILE 5/8" GYP BD, TYP, BACKER BOARD, AT TILED WALLS, USE CEMENT TILE BACKER BOARD AND MOISTURE AT RESTROOMS AND LOCKER - 3" SOUND ATTENUATION RESISTANT GYP BOARD ABOVE. ROOMS USE MOISTURE INSULATION IN CAVITY RESISTANT GYP BOARD 5" INSULATION AT 6" MTL AT NON-TILED RESTROOM AND STUD LOCATIONS LOCKER ROOM AREAS USE AT EXPOSED & MOISTURE RESISTANT GYP BOARD. UNCONDITIONED AREAS W/O CONCRETE CURB WHERE HUMIDITY CONTROL USE NOTED ON PLAN BASE AS SCHEDULED PAINTED MOISTURE JOINT SEALANT RESISTANT GYP BOARD ADJACENT EXISTING WALL OR FLOOR SLAB -COLUMN WHERE IT OCCURS REFER TO GENERAL PARTITION TYPE NOTES 5" FACE OF STUD TO FACE OF ADJACENT (ADJ) PARTITION  $\frac{1}{2}$  7 1/2" FACE OF STUD TO FACE OF ADJACENT PARTITION A-Z 🔨 A-Z A-Z / TYPE TYPE <s#>  $\sim$ TYPE DESCRIPTION REF DESIGN TYPE DESCRIPTION S3 S3R1 S#-S F1 1 5/8" MTL STUDS, NOT RATED 3 5/8" MTL STUE F3 3 5/8" MTL STUDS, NOT RATED 3 5/8" MTL STUE ADD 3" SOUND

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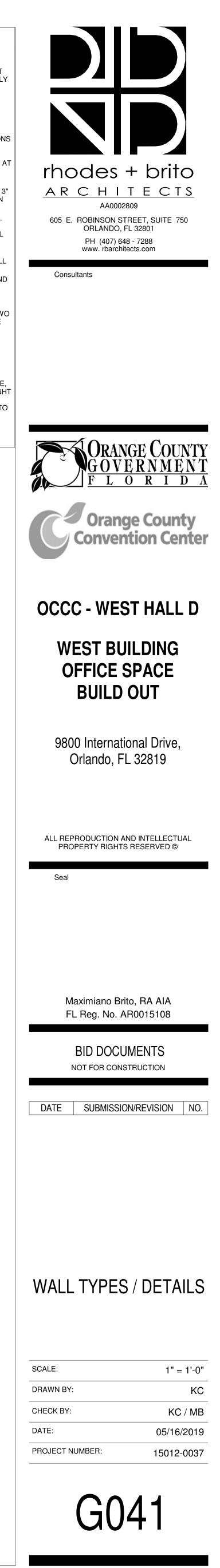
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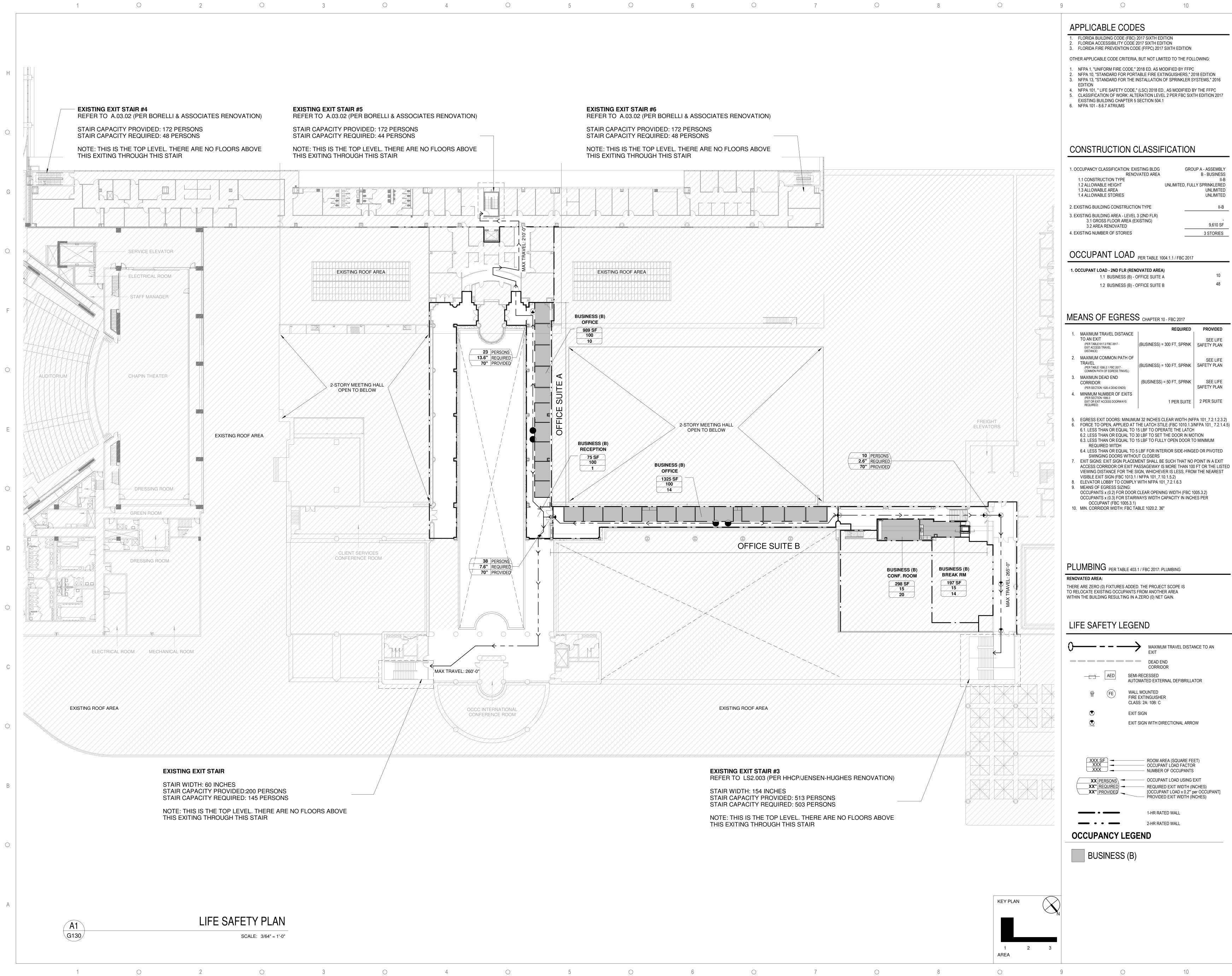
#### **GENERAL NOTES - WALL TYPES**

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- REFER TO PLANS FOR LOCATION AND EXTENTS OF RATED WALLS. THE CONSTRUCTION OF ALL RATED WALLS SHALL CONFORM TO THE REFERENCED UNDERWRITERS LABORATORIES, INC (UL) OR GYPSUM ASSOCIATION (GA) TEST ASSEMBLY NUMBERS INDICATED. THE REFERENCED UL OR GA TEST ASSEMBLY MAY CONTAIN PROPRIETARY PRODUCTS AND/OR MATERIALS WHICH MUST BE
- FURNISHED. PROVIDE THROUGH-PENETRATION FIRESTOP SYSTEMS (VERIFY/COORD W/ SPECIFICATIONS) AND THROUGH-PENETRATION FIRESTOP DEVICES (VERIFY/ COORD W/ SPECIFICATIONS), SEALANTS AND RELATED PRODUCTS FOR FIRE-RATED FLOOR AND WALL PENETRATIONS (AND SEALING TOP OF RATED WALLS TO DECK). THIS WORK ALSO INCLUDES FIRESTOPPING AT PENETRATIONS THROUGH ALL FIRE-RATED WALLS AND FLOORS. ALL RATED WALL PENETRATIONS SHALL MAINTAIN THE INTEGRITY OF THE WALL ASSEMBLY. PROVIDE FIRESTOP SEALANT BETWEEN CMU AND STUD WALL CONSTRUCTION AT
- ALL FIRE RATED / SMOKE TIGHT RATED WALLS. THE FOLLOWING STATEMENT: "FIRE AND SMOKE PARTITION- PROTECT ALL OPENINGS", SHALL BE STENCILED ON ALL FIRE WALLS AND PARTITIONS USING 3" HIGH LETTERING AT 20' OC MAXIMUM, AT EACH CHANGE IN WALL OR PARTITION DIRECTION PLACED ABOVE CEILING HEIGHT AND IN CONCEALED LOCATIONS.
- STUD WALL PARTITIONS AT ALL RESTROOM, SHOWERS AND WET AREAS SHALL RECEIVE MOISTURE RESISTANT BOARD. PARTITIONS AND WALLS AT AREAS EXPOSED TO UNCONDITIONED AREAS OR AREAS WITHOUT HUMIDITY CONTROL SHALL RECEIVE MOISTURE RESISTANT GYP BOARD IN LIEU OF GYP BOARD SCHEDULED AT PARTITION. 5 AT CERAMIC TILE INSTALLATIONS AT AREAS EXPOSED TO DIRECT WATER SHALL
- RECEIVE CEMENTITOUS TILE BACKER BOARD. SEE INTERIOR ELEVATIONS AND REFLECTED CEILING PLANS FOR HEIGHTS, AND TYPE OF ALL FINISHES LOCATED ON PARTITIONS AND WALLS.
- AT ALL WALLS, INCLUDING NON-RATED, ACOUSTICAL, FIRE RATED AND SMOKE PARTITIONS, ELECTRICAL OUTLETS AND OTHER SERVICE PENETRATIONS AND OPENINGS IN OPPOSITE SIDES OF THE PARTITION SHALL BE SEPARATED BY TWO COMPLETE STUD SPACES ACROSS LENGTH OF WALL. SHOULD CONDITIONS BE PRESENT WHERE THIS DISTANCE IS LESS THAN 24", PROVIDE WALL OPENING PROTECTIVE MATERIALS (CLIV) AS DESCRIBED IN THE UL BXUV DIRECTORY ACCORDING TO THE REQUIREMENTS OF THEIR CLASSIFICATION.
- 3 GYPSUM BOARD TO BE INSTALLED A MIN. OF 1/2" ABOVE THE FLOOR SLAB. REMOVE WATER AND MOISTURE DAMAGED GYPSUM BOARD. 9 LIGHT GAUGE METAL STUD MFR / FABRICATOR SHALL PROVIDE SIGNED AND SEALED ENGINEERED SHOP DRAWINGS FOR DESIGN OF BRACING, ANCHORAGE, FASTENERS, LAYOUT AND OTHER RELATED WORK FOR COLD FORMED AND LIGHT GAUGE METAL STUD PARTITIONS, CEILINGS, AND OTHER RELATED FABRICATIONS. DESIGN OF COLD FORMED METAL FRAMING SHALL CONFORM TO THE LATEST EDITION OF "SPECIFICATION FOR THE DESIGN OF COLD-FORMED STRUCTURAL STEEL MEMBERS" (AISI). DESIGN OF NONSTRUCTURAL STEEL FRAMING SHALL CONFORM TO THE LATEST EDITION OF "STANDARD SPECIFICATION OF NONSTRUCTURAL STEEL FRAMING MEMBERS" (ASTM).

	SECURELY ANCHOR CHANNEL TO DECK	
	CONT LONG LEG RUNNER	
	UNDERSIDE OF ROOF/ FLOOR DECK AT WALL HEIGHT A CONDITIONS	
	MTL STUDS BRACING AT 48" OC SECURE TO DECK ABOVE AT WALL HEIGHT B CONDITIONS	
	CEILING AS SCHEDULED	
	FINISH AS SCHEDULED	
	MTL STUDS FRAMING @ 16" OC, THICKNESS AS NOTED BY MATERIAL WIDTH NUMBER DESIGNATION	
WIDTH	5/8" GYP BD, TYP USE TYPE X GYP BOARD ON EACH SIDE AT KB AND R WALL TYPES	
	SOUND ATTENUATION INSULATION AT "S#S" PARTITIONS	
	BASE AS SCHEDULED	
-Z	FLOOR SLAB	
	REF DESIGN	ST
IDS, NOT RATED		
IDS, 1HR. RATED	UL U404	
ATTENUATION INSULATION IN CAVITY	, 	





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<u>STRUCTURAL GENERAL NOTES:</u>		
GENERAL	REINFORCING STEEL	
A. PERFORM CONSTRUCTION AND WORKMANSHIP IN COMPLIANCE WITH CONTRACT DOCUMENTS AND THE FLORIDA BUILDING CODE 2014	SHALL SECURELY TIE IN PLACE WITH #16 DOUBLE-ANNEA	ALED IR
B. STRUCTURAL DRAWINGS, AS PART OF CONTRACT DOCUMENTS, INDICATE SUFFICIENT INFORMATION TO CONVEY DESIGN INTENT. IF ERRORS, INCONSISTENCIES OR OMISSIONS ARE DISCOVERED PROMPTLY NOTIFY STRUCTURAL ENGINEER BEFORE PROCEEDING WITH WORK.	SHALL BE SUPPORTED ON ACCEPTABLE CHAIRS. REINFO DETAILED IN ACCORDANCE WITH THE ACI "MANUAL OF ST DETAILING OF REINFORCED CONCRETE STRUCTURES." CO COORDINATE REINFORCING STEEL PLACEMENT DETAILS TEMPLATES FOR PLACING STEEL IN CONGESTED AREAS DRAWINGS (INCLUDING PLACING PLANS AND ELEVATIONS)	OTANDAR ONTRAC AND PR AS NEC
C. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO OBTAIN ALL CONTRACT DOCUMENTS AND LATEST ADDENDA AND TO SUBMIT SUCH DOCUMENTS TO ALL SUBCONTRACTORS AND MATERIAL SUPPLIERS PRIOR TO THE SUBMITTAL OF SHOP DRAWINGS, FABRICATION OF ANY STRUCTURAL MEMBER, AND ERECTION THE FIELD.		D AND
D. THE CONTRACTOR SHALL COMPARE THE ARCHITECTURAL AND STRUCTURAL DRAWINGS AND REPORT ANY DISCREPANCY BETWEEN EACH SET OF DRAWING AND WITHIN EACH SET OF DRAWINGS TO THE ARCHITECT AND ENGINEER PRIOF TO THE FABRICATION AND INSTALLATION OF ANY STRUCTURAL MEMBERS.	SHALL BE PROVIDE FOR SIDE AND END LAP. WELDED W SUPPORTED IN APPROVED CHAIRS. REFER TO NOTE #6 U CONSTRUCTION FOR FIBROUS REINFORCING OPTION.	UIRE FA UNDER
E. ALL STRUCTURAL ELEMENTS OF THE PROJECT HAVE BEEN DESIGNED BY THE STRUCTURAL ENGINEER TO RESIST THE REQUIRED CODE VERTICAL AND LATERAL FORCES THAT COULD OCCUR IN THE FINAL COMPLETED STRUCTURE ONLY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE ALL REQUIRED BRACING DURING CONSTRUCTION TO MAINTAIN THE STABILITY AND SAFETY OF ALL ELEMENTS DURING CONSTRUCTION PROCESS UNTIL LATERAL-LOAD RESISTING OR STABILITY-PROVIDING SYSTEM IS COMPLETELY INSTALLED AND THE STRUCTURE IS COMPLETELY TIED TOGETHER.	USED, PROVIDED THAT THE MECHANICAL SPLICES SHALL TO ACHIEVE A MINIMUM TENSILE STRENGTH OF 125 PERCE YIELD STRENGTH OF THE BAR. THE MINIMUM TENSILE STRE SHALL BE INCREASED TO 160 PERCENT FOR MECHANICA INTERFACE OF DIAPHRAGMS AND THE LATERAL SYSTEM,	CTION SI L BE IC ENT OF RENGTH AL SPL I, AND F PLICES
F. WHERE CONFLICT EXISTS AMONG THE VARIOUS PARTS OF THE STRUCTURAL CONTRACT DOCUMENTS, STRUCTURAL DRAWINGS, GENERAL NOTES, AND SPECIFICATIONS, THE STRICTEST REQUIREMENTS, AS INDICATED BY THE ENGINEER, SHALL GOVERN.	LAP SPLICED FOR TENSION UNLESS NOTED OTHERWISE O AND #18 BARS SHALL NOT BE LAP SPLICED. D. WELDING OR TACK WELDING OF REINFORCING BARS TO C PLATES, ANGLES ETC, IS PROHIBITED, EXCEPT WHERE SF	
G. CONTRACTOR HAS SOLE RESPONSIBILITY FOR MEANS, METHODS, SAFETY, TECHNIQUES, SEQUENCES, PROCEDURES OF CONSTRUCTION AND TO COMPLY WITH OSHA REGULATIONS.	BY THE ENGINEER. WHERE WELDING IS APPROVED, IT SHA CERTIFIED WELDERS USING E9018 OR APPROVED ELECT PROCEDURES SHALL CONFORM TO THE REQUIREMENTS C	IALL BE TRODES OF AWS
<u>CONCRETE</u>	E. MINIMUM CAST-IN-PLACE CONCRETE COVER OVER REINFO NOTED OTHERWISE, SHALL BE AS FOLLOWS:	
A. MIXING, BATCHING, TRANSPORTING, PLACING, AND CURING OF ALL CONCRETE, AND SELECTION OF CONCRETE MATERIALS, SHALL CONFORM TO ACI 301, "SPECIFICATION FOR STRUCTURAL CONCRETE FOR BUILDINGS," EXCEPT AS NOTED BELOW. PROPORTIONS OF AGGREGATE TO CEMENTITIOUS PASTE SHALL BE SUCH AS TO PRODUCE A DENSE, WORKABLE MIX THAT CAN BE PLACED WITHOUT SEGREGATION OR EXCESS FREE SURFACE WATER.	2. CONCRETE EXPOSED TO EARTH OR WEATHER: 1 1/2 INCHES FOR #5 BAR OR SMALLER 2 INCHES FOR #6 BAR OR LARGER 3. OTHER CONCRETE: WALLS - INTERIOR FACE:	ED TO E
B. MIX DESIGNS LISTED BELOW SHALL BE SUBMITTED TO THE ENGINEER OF RECORD AND APPROVED PRIOR TO USE. SELECTION OF CONCRETE MIX PROPORTIONS SHALL BE IN ACCORDANCE WITH ACI 301. MIX PROPORTIONS SHALL MEET OR EXCEED THE REQUIREMENTS LISTED BELOW FOR THE LOCATIONS NOTED. THE MORE STRINGENT OF THE REQUIREMENTS LISTED SHAL	#14 AND #18 BARS - 1 1/2 INCHES #11 BARS AND SMALLER - 3/4 INCH SLABS AND JOISTS: #11 BARS AND SMALLER - 3/4 INCH	
GOVERN. <u>CONCRETE MIX DESIGN SHALL INCLUDE A WRITTEN DESCRIPTION</u> INDICATING WHERE EACH PARTICULAR MIX IS TO BE PLACED WITHIN THE <u>STRUCTURE.</u>	BEAMS AND COLUMNS - TIES, STIRRUPS, SPIRALS: INTERIOR FRAMES - 1 1/2 INCHES EXTERIOR FRAMES - 2 INCHES	
C. MAXIMUM SIZE AGGREGATE SHALL BE AS LISTED BELOW. MAXIMUM FLY ASH A A PERCENTAGE OF TOTAL WEIGHT OF CEMENTITIOUS MATERIAL SHALL BE 20 PERCENT. FLY ASH SHALL BE CLASS F, MEETING ASTM CG18 REQUIREMENTS. WATER/CEMENT RATIO SHALL BE BASED ON TOTAL CEMENTITIOUS MATERIALS INCLUDING FLY ASH AND OTHER POZZOLANIC MATERIALS. FLY ASH SHALL NO BE USED IN CONCRETE EXPOSED TO VIEW.	SPACING OF THE SPECIFIED REINFORCEMENT WHEREVER FOSSI SPLICE CLASS "B" UNLESS NOTED OTHERWISE, DOWELS SPACING OF THE SPECIFIED REINFORCEMENT AND SHALL	SIBLE, U SHALL L BE L
D. THE USE OF SUPER PLASTICIZERS AND WATER REDUCERS IS ALLOWED, BUT NO REQUIRED. ALL ADMIXTURES SHALL BE CHLORIDE FREE UNLESS OTHERWISE APPROVED BY THE ENGINEER.	OT BAR SIZE CLASS 3,000 4,000 5,00	
E. ALL CONCRETE SHALL BE PROPORTIONED FOR A MAXIMUM ALLOWABLE UNIT SHRINKAGE OF 0.03% MEASURED AT 28 DAYS AFTER CURING IN LIME WATER A DETERMINED BY ASTM C157 (USING AIR STORAGE)	49 <b>*6 OR</b> A 44 DIAM. 38 DIAM. 34 DIA	
F. THE CONTRACTOR SHALL DETERMINE THE SLUMP. SLUMP SHALL CONFORM TO ACI 301. SLUMP SHALL BE MEASURED AT THE DISCHARGE OF THE TRUCK. IF CONCRETE IF PUMPED, SLUMP SHALL BE MEASURED AT THE DISCHARGED ENI OF THE PUMP LINE. SLUMP SHALL BE +/- 1 INCHES OF THE SPECIFIED SLUMP.	D	
G. ALL CONCRETE SHALL BE NORMAL WEIGHT AND CONFORM TO THE REQUIREMENTS AS SPECIFIED IN THE TABLE BELOW UNLESS NOTED OTHERWIS ON THE DRAWINGS: 28 DAY COMP. MAX. SIZE MAX. W/C	LAP SPLICE LENGTH NOTES: 1. TABLE IS BASED ON a) CLEAR SPACING OF BARS BEI SPLICED NOT LESS THAN ONE BAR DIAMETER (BD), THAN ONE DB, AND STIRRUPS OR TIES THROUGHOUT NOT LESS THAN THE CODE MINIMUM, OR b) CLEAR SF	CLEAR THE L4
STRENGTH (PSI) AGGREGATE RATIO	DEVELOPED OR SPLICED NOT LESS THAN 2 DB AND THAN ONE DB. FOR ALL OTHER CASES, MULTIPLY TEN 2. FOR TENSION REINFORCEMENT WITH MORE THAN 12" OF	INSION L
H. CONCRETE MIX DESIGNS MUST BE SUBMITTED IS DAYS PRIOR TO THE	VERTICAL REINFORCEMENT, MULTIPLY THE LAP SPLIC TABLE BY 1.3. HOWEVER, THE LAP SPLICE LENGTH SH	ICE LEN HALL NO
START OF THE WORK FOR ENGINEER'S AND OWNER'S TESTING LABORATORY APPROVAL PRIOR TO PLACEMENT OF CONCRETE IN THE PLANT OR FIELD. ANY ADJUSTMENTS IN APPROVED MIX DESIGNS INCLUDING CHANGES IN ADMIXTURES MUST BE SUBMITTED IN WRITING TO THE ENGINEER AND OWNER'S TESTING LABORATORY FOR APPROVAL PRIOR TO USE IN THE FIELD.	3. FOR TENSION REINFORCEMENT IN LIGHTWEIGHT CONCR LENGTH BY 1.3 3	ÆTE, M
I. CONCRETE DESIGNED TO BE PUMPED SHALL BE AS NOTED ON THE MIX DESIGNS AND SHALL HAVE MIX PROPORTIONS COMPATIBLE WITH THE PUMPIN PROCESS.	G	
J. SAMPLING AND TESTING OF CONCRETE SHALL BE PERFORMANCED BY INDEPENDENT TESTING AGENCY. OBTAIN SAMPLES AND CONDUCT TESTS IN ACCORDANCE WITH ACI 301. ADDITIONAL SAMPLES MAY BE REQUIRED TO OBTAIN CONCRETE STRENGTHS AT ALTERNATE INTERVALS THAN SHOWN BELOW	۱W.	
PROVIDE 4 CONCRETE CYLINDERS. TEST I CYLINDERS AT 1 DAYS, TEST 2 CYLINDERS AT 28 DAYS, AND HOLD I CYLINDER IN RESERVE. RESERVE CYLINDER TO BE USE FOR 56 DAYS BREAK AS DIRECTED BY STRUCTURAL ENGINEER IN SITUATIONS WITH LOW 28 DAYS BREAKS.		
K. NO CALCIUM CHLORIDE OR ADMIXTURE CONTAINING CALCIUM CHLORIDE SHAL BE USED IN ANY CONCRETE WITHOUT STRUCTURAL ENGINEER PRIOR REVIEW AND APPROVAL.		
L.THE MAXIMUM TIME ALLOWED FROM THE TIME THE MIXING WATER IS ADDED UNT IT IS DEPOSITED IN ITS FINAL POSITION SHALL NOT EXCEED ONE AND ONE HALF (1-1/2) HOURS. IF FOR ANY REASON THERE IS A LONGER DELAY THAN THAT STATED ABOVE, THE CONCRETE SHALL BE DISCARDED WITH NOT EXCEPTIONS. IT SHALL BE THE RESPONSIBILITY OF THE TESTING LAB TO NOTIFY THE OWNER'S REPRESENTATIVE AND THE CONTRACTOR OF ANY	τιμ	

BARS , BARS SHALL BE ACTICE FOR IALL XT. SHOP SUBMITTED

RM TO \_AP IALL DN GRADE

RACTOR'S PROCESS MAY BE PROVED ECIFIED EMENT THE HANICAL 3 SHALL SHALL BE √GS. #14

OR TOE PPROVED BY AWS ING

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ONLY AS SION SIZE AND ) WITH ED IN

ED OR NOT LESS CE LENGTH RS BEING ER NOT LESS 15

BELOW, OR FOR DICATED IN THE LESS THAN 12".

LAP SPLICED

<u>COMPOSITE METAL DECK</u>

- A. THE DESIGN, FABRICATION AND ERECTION OF ALL COMPOSITE METAL DECK SHALL CONFORM TO THE STEEL DECK INSTITUTE DESIGN MANUAL FOR COMPOSITE DECKS, FORM DECK, AND ROOF DECK AS PUBLISHED BY STEEL DECK INSTITUTE (SDI).
- B. ALL METAL FLOOR DECK EXCEPT WHERE SHOWN ON PLAN SHALL BE 3" DEEP 20 GAGE COMPOSITE DECK, WITH MIN. PROPERTIES: SP=0.553 IN°3, SN=0.572 IN°3, I = 0.937 IN°4 PLUS 4 1/2" NORMAL WEIGHT CONCRETE, TOTAL SLAB DEPTH 7 1/2". REINFORCED WITH 6×6 W2.9×W2.9 W.W.F. OR #4 AT 16" O.C. EA. WAY PLACED 1" BELOW TOP OF SLAB. SUPPORTED BY #5 CONTINUOS SUPPORT BARS OVER EACH STEEL BEAM AND BETWEEN STEEL BEAMS AT 48" O.C. (MAX.)
- C. COMPOSITE METAL DECK SHALL BE COLD FORMED FROM STEEL SHEETS CONFORMING TO ASTM 611 GRADE C WITH A MINIMUM YIELD STRENGTH OF STEEL OF 33 KSI.
- D. COMPOSITE METAL DECK SHALL BE GALVANIZED WITH A PROTECTIVE ZINC COATING CONFORMING WITH ASTM A653-G90. TOUCH UP GALVANIZED SURFACES WITH GALVANIZED REPAIR PAINT APPLIED IN ACCORDANCE TO MANUFACTURER'S INSTRUCTIONS.
- E. THE DECK GAGE AND DEPTH HAVE BEEN SELECTED BASED ON THE WET WEIGHT OF CONCRETE AND THE FINAL DESIGN LOADS ONLY. CONSTRUCTION MATERIALS MAY NOT BE PLACED ON THE BARE METAL DECK.
- F. THE FINAL SLAB THICKNESS SHALL BE NO LESS THAN CALLED FOR ON THE PLANS, CONTRACTOR IS TO PROVIDE ADDITIONAL CONCRETE REQUIRED DUE TO THE DEFLECTION OF UNSHORED BEAMS AND DECK.
- G. METAL DECK UNITS SHALL BE WELDED TO THE STRUCTURAL SUPPORT MEMBER WITH 5/8" DIAMETER PUDDLE WELDS AT EACH END OF SHEETS AND EACH INTERMEDIATE SUPPORT BEGINNING AT EDGE RIB AND AT A MAXIMUM SPACING OF 6" ON CENTER. WELD METAL SHALL PENETRATE ALL LAYERS OF DECK MATERIAL AT END LAPS AND SIDE JOINTS AND SHALL BE COMPLETELY FUSED TO THE SUPPORTING MEMBER SIDE LAPS OF ADJACENT UNITS SHALL BE FASTENED BY WELDING (ON 18 GAUGE OR HEAVIER DECK ONLY), OR SHEET METAL SCREWS (#8'S OR LARGER), SO THAT THE SPACING BETWEEN FASTENERS AND BETWEEN THE FIRST FASTENER AND SUPPORT DOES NOT EXCEED 12 INCHES.
- H. PROVIDE A MINIMUM END BEARING OF 2" FOR ALL DECK SUPPORTS. ALIGN FLUTES AND BUTT DECK AT SUPPORT.
- I. FOR ALL OPENINGS IN METAL DECK NOT FRAMED WITH STRUCTURAL STEEL AND GREATER THAN 10" IN WIDTH IN EITHER DIRECTION, PROVIDE (2)-#4'S  $\times$  OPENING WIDTH PLUS 2'-Ø" IN THE DIRECTION PERPENDICULAR TO DECK RIB EACH SIDE OF OPENINGS WITH BARS BEARING ON TOP OF RIBS AND (2)-#5'S X DECK SPAN PLUS 2'-0" EACH SIDE OF OPENING CHAIRED UP FROM BOTTOM OF NEAREST DECK RIB RUNNING BESIDE OPENING FROM SUPPORT TO SUPPORT UNLESS HEAVIER REINFORCEMENT IS INDICATED ON DRAWINGS.
- J. PROVIDE 3/4" CLEAR COVER TO ALL TEMPERATURE SLAB REINFORCEMENT USING HIGH CHAIRS, HIGH CHAIRS SHALL BE PLACED OVER EACH BEAM AND GIRDER AND A MAXIMUM OF 48" ON CENTER PERPENDICULAR TO DECK SPAN DIRECTION, HIGH CHAIR SHALL BE MANUFACTURED SPECIFICALLY FOR METAL DECK (CRSI TYPE CH).
- K. ANY ADDITIONAL CONCRETE TOPPING SPECIFIED OVER THE COMPOSITE SLAB SHALL BE PLACED AFTER THE SLAB HAS REACHED 15% OF THE 28 DAYS DESIGN STRENGTH.
- L. METAL DECK SPAN SHALL NOT EXCEED THE MAXIMUM CENTER TO CENTER SPANS AS REQUIRED BY SDI CRITERIA, WHERE POSSIBLE, ALL METAL DECK SHALL EXTEND OVER THREE OR MORE SUPPORTS. TWO SPAN DECK SHALL BE USED ONLY WHERE DECK LAYOUT DOES NOT PERMIT THE USED OF THREE SPANS. SINGLE SPAN DECK IS NOT PERMITTED.
- M. A BLEND OF STEEL AND POLYPROPILENE FIBERS IS AN ACCEPTABLE ALTERNATIVE TO WELDED WIRE FABRIC. FIBERS SHALL BE AS MANUFACTURED BY SYNTHETIC INDUSTRIES OR APPROVED EQUAL APPLIED AT A RATE OF 24 LBS/CY.
- N. NO CONDUIT OF ANY KIND SHALL BE PERMITTED TO RUN HORIZONTALLY WITHIN THE SLAB. CONDUIT MUST BE RUN BELOW THE STRUCTURAL MEMBERS AND COME UP VERTICALLY THROUGH SLAB WHERE NECESSARY. NO CONDUIT SHALL BE PERMITTED TO RUN THROUGH ANY STRUCTURAL MEMBERS.

#### COLD FORMED METAL FRAMING

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A. DESIGN OF COLD FORMED METAL FRAMING SHALL CONFORM TO THE LATEST EDITION OF "SPECIFICATION FOR THE DESIGN OF COLD-FORMED STRUCTURAL STEEL MEMBERS (AISI).

B. MATERIALS: STUDS, RUNNERS AND ANGLES SHALL MEET THE REQUIREMENTS OF ASTM C955 WITH MINIMUM YIELD STRENGTH AS FOLLOWS:

16, 14, AND 12 GAGE STUDS	50 KS
22, 20, AND 28 GAGE STUDS	33 KS
RUNNERS	33 KSI

C. GALVANIZED FINISH SHALL COMPLY WITH ASTM A653/A653M WITH A GOO COATING. ALL WELDS SHALL BE TOUCHED UP WITH A ZINC-RICH PROTECTIVE PAINT FOR CORROSION RESISTANCE.

D. THE FABRICATOR SHALL FURNISH A STRUCTURAL SUBMITTAL BEARING THE SEAL AND SIGNATURE OF A STRUCTURAL ENGINEER REGISTERED IN THE STATE OF FLORIDA. THIS SUBMITTAL SHALL BE CHECKED BY THE CONTRACTOR FOR COMPLETENESS AND CONTENT PRIOR TO SUBMITTAL TO THE STRUCTURAL ENGINEER OF RECORD FOR REVIEW. THE SUBMITTAL SHALL INCLUDE COMPONENT DETAILS AND SYSTEM LAYOUT DRAWINGS, IT SHALL IDENTIFY THE PROJECT LIST LOADING AND OTHER CRITERIA. THE DRAWINGS SHALL IDENTIFY AND LOCATE COMPONENTS AND SHALL SPECIFY MEMBER SIZES, BRACING, ANCHORAGE, CONNECTIONS & ALL OTHER NECESSARY FABRICATION AND ERECTION INFORMATION, THE SUBMITTAL SHALL INCLUDE CALCULATIONS VERIFYING ITS ADEQUACY TO RESIST THE LOADS INDICATED ON THE CONSTRUCTION DOCUMENTS, FABRICATION SHALL NOT COMMENCE UNTIL THIS REVIEW IS COMPLETED.

E. COLD FORMED STEEL FRAMING INCLUDE BUT NOT LIMITED TO WALLS, BRACING, CEILINGS, FASCIAS, SOFFITS AND GLASSING SUPPORT FRAMING.

EXISTING STRUCTURE

- A. EXISTING STRUCTURAL FRAMING, DIMENSIONS AND MEMBER SIZES ARE FROM AVAILABLE AS-BUILT DRAWINGS AND ARE FOR REFERENCE ONLY. CONTRACTOR SHALL VERIFY ALL CONDITIONS IN THE FIELD PRIOR TO FABRICATION. THE CONTRACTOR SHALL VERIFY THE ACTUAL CONFIGURATION OF EXISTING CONSTRUCTION AND THE SOUND CONDITION OF THE STRUCTURE BEFORE BEGINNING WORK. ANY DISCREPANCIES OR UNSOUND CONDITION SHALL BE REPORTED TO THE ARCHITECT AND OWNER FOR RESOLUTION BEFORE BEGINNING WORK.
- B. TEMPORARY SHORING AND BRACING MAY BE NECESSARY IN ORDER TO PERFORM THE NECESSARY STRUCTURAL MODIFICATIONS TO THE EXISTING STRUCTURE SHOWN ON THE STRUCTURAL AND ARCHITECTURAL PLANS AND DETAILS. THE CONTRACTOR MUST RETAIN A LICENSED STRUCTURAL ENGINEER WHO SHALL INVESTIGATE WHERE THIS TEMPORARY SHORING/BRACING IS REQUIRED, AND SHALL DESIGN THIS TEMPORARY SHORING/BRACING.

STRUCTURAL SHEET INDEX				
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BID DOCUMENTS NOT FOR CONSTRUCTION			
DATE SUBMISSION/REVISION NO.			
STRUCTURAL GENERAL NOTES SCALE: As indicated DRAWN BY: S.L. CHECK BY: J.H. DATE: 05/16/2019 PROJECT NUMBER: 15012-0037			
S001			

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	STRUCTURAL STEEL		<u>SHOP I</u> A. Al
	A. MATERIALS		C( TH
	1. ALL HOT ROLLED STEEL PLATES, SHAPES, SHEET PILING, AND BARS SHALL BE NEW STEEL CONFORMING TO ASTM SPECIFICATION A6/A6M-04A.	F. STRUCTURAL BOLTS 1. ALL BOLTS IN STRUCTURAL CONNECTIONS SHALL CONFORM TO ASTM A325	R
	2. CLEARLY MARK THE GRADE OF THE STEEL ON EACH PIECEWITH A	TYPE 1, HIGH STRENGTH BOLTS FOR STRUCTURAL STEEL JOINTS UNLESS NOTED OTHERWISE ON THE DRAWINGS.	MI SH
	DISTINGUISHING MARK VISIBLE FROM FLOOR SURFACE, FOR THE PURPOSE OF FIELD INSPECTION OF PROPER GRADE OF STEEL. UNLESS NOTED OTHERWISE	2. MINIMUM BOLT DIAMETER SHALL BE 3/4 INCHES. 3. UNLESS NOTED OTHERWISE IN THE DRAWINGS OR IN THESE GENERAL NOTES	AC SL
	ON THE DRAWINGS STRUCTURAL STEEL SHALL BE AS FOLLOWS: A. ALL WIDE FLANGE BEAMS SHALL CONFORM TO ASTM A392, ASTM A512 GRADE	ALL BOLTED CONNECTION SHALL BE BEARING TYPE CONNECTIONS USING	R
	50 IS ACCEPTABLE AS A SUBSTITUTE FOR A992. B. EDGE ANGLES AND BENT PLATES: ALL EDGE ANGLES AND BENT PLATES	STANDARD HOLES WITH THREAD INCLUDED IN THE PLANES. 4. HIGH STRENGTH BEARING BOLTS SHALL BE TIGHTENED USING AN IMPACT	R
	SHALL CONFORM TO ASTM A36	WRENCH TO A SNUG TIGHT CONDITION. THE SNUG TIGHT CONDITION IS DEFINED AS THE TIGHTNESS ATTAINED WITH A FEW IMPACT OF AN IMPACT WRENCH OR	B. TH At
	C. ANGLES HANGERS AND BRACES (KICKERS): ALL HANGERS AND BRACES (KICKERS) SHALL CONFORM TO ASTM A36	THE FULL EFFORT OF A MAN USING AN ORDINARY SPUD WRENCH.	કા
	D. WIDE FLANGE COLUMNS SHALL CONFORM TO ASTM A992. ASTM A572 GRADE 50 IS ACCEPTABLE SUBSTITUTE FOR A992.	5. ALL BOLTS SHALL BE WELL LUBRICATED AT THE TIME OF INSTALLATION. DRY, RUSTY BOLTS WILL NOT BE ALLOWED.	1. 6
	E. PIPE COLUMN SHALL CONFORM TO ASTM A53 (TYPES E OR S), GRADE B OR ASTM A501	6. ALL BOLTS SHALL BE NEW AND SHALL NOT BE REUSED.	2. 1 3. T
	F. ALL SQUARE AND RECTANGULAR HSS SECTIONS SHALL CONFORM TO ASTM	G. SHEAR CONNECTORS (HEADED STUDS) 1. ALL SHEAR CONNECTOR STUDS SHALL BE 3/4" INCH IN DIAMETER UNLESS	F 4. T
	A500, GRADE B. G. ALL BASE PLATE SHALL CONFORM TO ASTM A36.	NOTED OTHERWISE, ACCEPTABLE TYPES SHALL BE TRU-WELD (ICBO #3741)	5. F
	H. ALL CONNECTION MATERIAL, EXCEPT AS NOTED HERE OR ON THE DRAWINGS, INCLUDING BEARING PLATES, GUSSET PLATES, STIFFENER PLATES, FILLER	OR "NELSON" (ICBO #2614). SHEAR CONNECTOR STUDS SHALL BE AUTOMATICALLY END WELDED IN FIELD FOR COMPOSITE BEAMS AND IN	6.5
	PLATES, ETC. SHALL BE A36 STEEL UNLESS A HIGHER GRADE OF STEEL IS	SHOP FOR EMBED PLATES WITH EQUIPMENT RECOMMENDED BY MANUFACTURER OF STUDS, STEEL STUD MATERIAL, WELDING AND INSPECTION	C. 1
	REQUIRED BY STRENGTH AND PROVIDED THE RESULTING SIZE ARE COMPATIBLE WITH THE CONNECTED MEMBERS.	SHALL BE IN ACCORDANCE WITH AWS DI.1. HAND WELDING OF STUDS IS NOT ACCEPTABLE.	F
	I. ANY OTHER STEEL NOT INDICATED OTHERWISE SHALL CONFORM TO ASTM A36.		D. 9
	B.FABRICATION 1. FABRICATE AND ASSEMBLE STEEL STRUCTURAL ASSEMBLIES IN SHOP TO	H. CONCRETE ANCHOR AND SOLID GROUTED MASONRYANCHOR 1. EXPANSION BOLTS SHALL NOT BE UTILIZED.	C  :
	GREATEST EXTENT POSSIBLE.	2. EPOXY ANCHORS AND REINFORCING STEEL SHALL BE PROVIDED WHERE NOTED ON DRAWINGS TO PROVIDE ANCHORAGE TO EXISTING HARDENED	-
	2. DIMENSIONAL TOLERANCES OF FABRICATED STRUCTURAL STEEL SHALL CONFORM TO SECTION 6.4 OF THE AISC CODE OF STANDARD PRACTICE	CONCRETE OR SOLID GROUTED MASONRY, EPOXY ADHESIVE ANCHORING	,
	UNLESS NOTED OTHERWISE. 3. CAMBER	SYSTEM FOR CONCRETE SHALL BE HILTI HIT-HY 200 WITH HILTI HIT-Z ROD OR APPROVED EQUAL. EPOXY ADHESIVE ANCHORING SYSTEM FOR SOLID	
	A. CAMBER OF STEEL STRUCTURAL MEMBERS IS INDICATED ON THE DRAWINGS.	GROUTED MASONRY SHALL BE HILTI HIT-HY 270 OR APPROVED EQUAL. ANCHORS SHALL BE ASTM A36 THREADED ROD UNLESS NOTED OTHERWISE.	
	B. WHERE POSSIBLE, CAMBER ON BEAMS SHALL BE APPLIED BY THE COLD BEND PROCESS.	HOLES SHALL BE DRILLED AND ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER RECOMMENDATION'S, THE MINIMUM	E.
	C. THE LOCAL APPLICATION OF HEAT MAY BE USED TO INTRODUCED OR CORRECT CAMBER, CURVATURE, OR STRAIGHTNESS PROVIDED THE	EMBEDMENT DEPTH SHALL BE 10 BOLTS DIAMETERS FOR ANCHORS AND 14	<i>،</i> ـــا
	TEMPERATURE OF THE HEATED AREA AS MEASURED BY THE TEMPERATURE CRAYONS OR OTHER APPROVED MEANS, DOES NOT EXCEED 1200 F.	BOLTS DIAMETERS FOR REINFORCING UNLESS NOTED OTHERWISE ON DRAWINGS, HOLES FOR REINFORCING AND ANCHORS SHALL BE DRILLED WITH	
	D. WHERE INDICATED ON THE DRAWINGS IN A CAMBER DIAGRAM, CANTILEVER OR	ROTARY IMPACT HAMMER OR EQUIVALENT METHOD TO PRODUCE A HOLE WITH A ROUGH INSIDE SURFACE, NO REINFORCEMENT SHALL BE CUT TO	
	DOUBLED CANTILEVER BEAMS SHALL BE CAMBERED FOR THE MAIN SPAN AND CANTILEVER END SEPARATELY, EITHER BY STAGED COLD BENDING PROCESS	INSTALL ANCHORS. EPOXY ADHESIVE SHALL BE MIXED, APPLIED AND	
	OR BY THE APPLICATION OF HEAT. E. CAMBER INDICATED ON DRAWINGS ARE INTENDED TO BE FINAL CAMBERS AT	CURED IN STRICT ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS, ALL PLACEMENT AND CURING SHALL BE CONDUCTED	ITEM
	THE TIME OF ERECTION. THE FABRICATOR SHALL ACCOUNT FOR CAMBER LOSE IN THE INITIAL CAMBER OPERATION.	WITH CONCRETE AND AIR TEMPERATURE ABOVE 50 DEGREES, APPLY EPOXY ONLY TO DRY, CLEAN CONCRETE, PROVIDE POSITIVE PROTECTION	SEA
	F. SPECIFIED CAMBER FOR BEAMS AT THE TIME OF ERECTION SHALL BE WITHIN A	SO DOWELS ARE NOT DISTURBED DURING THE CURING PERIOD. FOR INSTALLATION IN MASONRY, REFER TO MANUFACTURERS FOR ADDITIONAL	F.
	TOLERANCE OF MINUS ZERO TO PLUS ONE-EIGHTH INCH FOR EACH TEN FEET OF MEMBER LENGTH.	REQUIREMENT'S.	
	4. SPLICING OF STRUCTURAL STEEL MEMBERS IN THE SHOP OR THE FIELD IS PROHIBITED WITHOUT PRIOR APPROVAL OF THE ENGINEER. ANY MEMBER	I. ANCHORS BOLTS	
	HAVING A SPLICE NOT SHOWN AND DETAILED ON APPROVED SHOP	1. ANCHOR RODS SHALL BE ASTM F1554 GRADE 36 WITH CLASS 1A TREADS UNLESS NOTED OTHERWISE ON DRAWINGS, FURNISH HARDENED PLATE	
	DRAWINGS WILL BE REJECTED. 5. COMPRESSION JOINTS WHICH DEPEND ON CONTACT BEARING AS PART OF	WASHERS, LOCK WASHERS AND MATCHING HEAVY HEX NUTS FOR SECURING THE BASE PLATE TO THE ANCHOR RODS.	
	SPLICE CAPACITY SHALL HAVE THE BEARING SURFACES OF THE BEARING SURFACES OF INDIVIDUAL FABRICATED PIECES PREPARED IN A COMMON	2. ALL NUTS USED WITH ANCHOR BOLTS SHALL BE HEX HEAD CONFORMING TO	
	PLANE BY MILLING, SAWING OR OTHER SUITABLE MEANS. 6. THE FABRICATOR SHALL BE RESPONSIBLE FOR ALL ERRORS OF DETAILING	ASTM A563. 3. WASHERS FOR ALL BASE PLATES SHALL BE 1/4" THICK PLATES EXTENDING	
	ON THE SHOP DRAWINGS, ERRORS IN FABRICATION, AND FOR THE CORRECT	MINIMUM I" FROM EDGE OF BASE PLATE HOLES ON EACH SIDE WITH HOLES 5/16" LARGER THAN THE NOMINAL BOLT DIAMETER. WASHERS SHALL	
	FITTING OF STRUCTURAL MEMBERS.	COMFORT TO A36 STEEL.	
	C. ERECTION 1. ERECTION TOLERANCES OF ANCHORS BOLTS, EMBEDDED ITEMS, AND ALL	4. ALL ANCHOR BOLTS SET IN CONCRETE SHALL UTILIZE 1/8" THICK STEEL TEMPLATES SAME SIZE THAT BASE PLATE. TEMPLATES SHALL BE DETAILED	
	STRUCTURAL STEEL UNLESS SPECIFIED OTHERWISE ON THE DRAWINGS SHALL CONFORM TO AISC CODE OF STANDARD PRACTICE.	ON THE SHOP DRAWINGS. 5. ANCHOR RODS INSTALLATION SHALL BE COORDINATED WITH REINFORCING	
	2. THE DESIGN OF ALL TEMPORARY SHORING AND BRACING NOT SHOWN ON THE	AND FORMWORK. AFTER BASE INSTALLATION, ANCHOR RODS NUTS SHALL BE INSTALLED TO A SNUG TIGHT CONDITION. NO HEATING OR BENDING OF THE	
	DRAWING SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. TEMPORARY SHORING AND BRACING IS TO BE DESIGNED BY A FLORIDA	ANCHOR RODS IS PERMITTED, HOLES IN THE BASE MATERIAL SHALL NOT BE	
	PROFESSIONAL ENGINEER.	ENLARGED.	
	3. FIELD CUTTING OF STRUCTURAL STEEL OR ANY FIELD MODIFICATIONS TO	J. NON SHRINK GROUT FOR BASE PLATES AND BEARING PLATES 1. GROUT FOR BASE PLATES AND BEARING PLATES SHALL BE NON METALLIC.	
	STRUCTURAL STEEL SHALL NOT BE MADE WITHOUT PRIOR WRITTEN APPROVAL OF ENGINEER FOR EACH SPECIFIC CASE.	SHRINKAGE RESISTANCE, PREMIXED, NON CORROSIVE, NON STAINING PRODUCT CONTAINING PORTLAND CEMENT, SILICA SANDS, SHRINKAGE	
	4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONTROL OF ALL ERECTION PROCEDURES AND SEQUENCES ESPECIALLY WITH RESPECT TO	COMPENSATING AGENTS, AND FLUIDITY IMPROVING COMPOUND.	
	TEMPERATURE DIFFERENTIALS AND ERECTION TOLERANCES.	2. TWENTY EIGHT DAY COMPRESSIVE STRENGTH AS DETERMINED BY GROUT TUBE TESTS SHALL BE 6,000 PSI (MIN.).	
	D.GALVANIZING	3. GROUT SHALL BE PLACED IN A FLUID FLOWABLE STATE UNDER BASE PLATES THAT HAVE A FORM BUILT AROUND FOR GROUT CONFINEMENT, GROUT	
	1. HOT DIP GALVANIZING AFTER FABRICATION ALL STRUCTURAL STEEL ITEMS AND THEIR CONNECTIONS PERMANENTLY EXPOSED TO THE OUTSIDE,	SHOULD BE CURED ACCORDING TO MANUFACTURER'S RECOMMENDATIONS. 4. MINIMUM THICKNESS OF GROUT UNDER ALL BASE PLATES AND BEARING	
	WHETHER SPECIFIED ON THE DRAWINGS OR NOT. 2. GALVANIZE ALL NUTS, BOLTS AND WASHERS USED IN THE CONNECTION OF	PLATES SHALL BE 1", UNLESS OTHERWISE SPECIFIED ON THE DRAWINGS.	
	SUCH STEEL. FIELD WELDED CONNECTIONS SHALL HAVE WELDS PROTECTED WITH "Z.R.C. COLD GALVANIZING COMPOUND" AS MANUFACTURED BY Z.R.C.	K. BASE PLATES AND EMBEDED PLATES	
	PRODUCT COMPANY.	1. UNLESS NOTED OTHERWISE ON THE DRAWINGS BASE PLATES AND BEARING PLATES SHALL BE WELDED ALL AROUND TO THE COLUMN WITH MINIMUM	
	3. HOT DIP GALVANIZE ALL PERIMETER AND / OR EXTERIOR TILT-UP WALL PANEL EMBEDDED ITEMS SUCH AS BUT NOT LIMITED TO PLATES, HEADED	FILLET WELD AS SPECIFIED IN AISC.	
	STUD ANCHORS, AND DOVETAIL ANCHORS TO G90 GALVANIZED WHETHER SPECIFIED ON DRAWINGS OR NOT (TYPICAL).	2. GROUT BASE PLATES 3 DAYS BEFORE CONCRETE POUR OF FIRST ELEVATED SLAB.	
	4. FIELD PAINT ALL DAMAGED GALVANIZED STEEL WITH GALV. REPAIR PAINT.	3. ALL THE EXTERIOR BASE PLATES, ANCHOR BOLTS, NUTS, WASHERS AND EMBEDED PLATES SHALL BEHOT-DIP GALVANIZED AFTER FABRICATIONS	
	E. WELDING	PER ASTM G90. CLEAN AND FIELD TOUCH-UP WITH GALV. REPAIR PAINT.	
	1. STRUCTURAL STEEL SHOP DRAWINGS SHALL SHOW ALL WELDING WITH AWS A2.4 SYMBOLS, ALL WELDING SHALL BE DONE BY AWS CERTIFIED WELDERS	L. CONNECTIONS	
	AND IN ACCORDANCE WITH AWS D1.1. WELDS SHOWN IN THE DRAWINGS ARE	1. TYPICAL CONNECTION DETAILS ARE INDICATED ON THE DRAWINGS 2. MINIMUM CONNECTION SHALL BE A TWO BOLT CONNECTION USING 3/4 INCH	
	THE MINIMUM SIZES. INCREASE WELD SIZE TO AWS MINIMUM SIZES, BASED ON PLATE THICKNESS. THE MINIMUM WELD SIZE SHALL BE 3/16 INCH. FIELD	DIAMETER A325 BOLTS IN SINGLE SHEAR.	
	WELDING SYMBOLS HAVE NOT NECESSARILY BEEN INDICATED ON THE DRAWINGS. WHERE SHOWN, PROPER FIELD WELDING PER AWS D1.1 SHALL BE	3. ALL HIGH-STRENGTH BOLTS SHALL BE INSTALLED, TIGHTENED AND INSPECTED IN ACCORDANCE WITH THE AISC SPECIFICATION FOR STRUCTURAL	
	USED. WHERE NO FIELD WELDING SYMBOLS ARE SHOWN, IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE THE USE OF SHOP AND	JOINTS USING ASTM A325 OR A490 BOLTS. THE CRITERIA FOR SNUG-TIGHT CONNECTIONS SHALL APPLY TO ALL CONNECTIONS UNLESS NOTED	
	FIELD WELDS.	OTHERWISE AS SLIP CRITICAL. SLIP CRITICAL CONNECTIONS SHALL USE	
	2. ALL PARTIAL PENETRATION GROOVE WELD SIZES SHOWN ON THE DRAWING REFER TO EFFECTIVE THROAT THICKNESS. ALL WELDS SHALL BE MADE USING	LOAD INDICATOR WASHERS OR TENSION CONTROLLED BOLTS. ALL BOLTS SHALL BE STANDARD BOLTS UNLESS NOTED OTHERWISE.	
	LOW HYDROGEN ELECTRODES WITH MINIMUM TENSILE STRENGTH PER AWD D1.1 (MINIMUM 10 KSI), LOW HYDROGEN SMALL ELECTRODES SHALL BE USED	4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE SELECTION OF OPTIONAL DETAILS SHOWN ON THE DRAWINGS.	
	WITHIN FOUR HOURS OF OPENING THEIR HERMETICALLY SEALED CONTAINERS,	5. WHEN CONDITIONS VARY FROM THOSE SHOWN IN THE "TYPICAL DETAILS" OR WHEN THE CONTRACTOR WANTS TO USE ALTERNATE DETAILS SUBMIT SIGNED	
	OR SHALL BE REDRIED PER AWS D1.1, SECTION 4.5. ELECTRODES SHALL BE REDRIED NO MORE THAN ONE TIME, AND ELECTRODES THAT HAVE BEEN WET	AND SEALED CALCULATIONS FOR ENGINEER'S APPROVAL.	
	SHALL NOT BE USED.	M STEEL STAIRS	

SHALL NOT BE USED. 3. ALL COMPLETE-PENETRATION WELDS SHALL BE ULTRAGONICALLY TESTED UPON COMPLETION OF THE CONNECTION, EXCEPT PLATE LESS THAN OR EQUAL TO 1/4 INCH THICK SHALL BE MAGNETIC PARTICLE TESTED. REDUCTION IN TESTING MAY BE MADE IN ACCORDANCE WITH THE BUILDING CODE WITH APPROVAL OF THE ENGINEER.

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E CONTRACTOR IS TO REVIEW EACH SUBMITTAL PRIOR TO FORWARDING TO RCHITECT AND STRUCTURAL ENGINEER. THE CONTRACTOR IS TO STAMP EACH JBMITTAL VERIFYING THAT THE FOLLOWING IS ADDRESSED: HOP DRAWINGS IS REQUESTED.

IMENSIONS AND QUANTITIES ARE NOT REVIEWED BY THE ENGINEER OF ECORD, THEREFORE THEY SHALL BE VERIFIED BY THE CONTRACTOR.

HOP DRAWINGS SUBMITTALS PROCESSED BY THE ENGINEER ARE NOT CHANGE RDERS. THE PURPOSE OF SHOP DRAWING SUBMITTALS BY THE CONTRACTOR TO DEMONSTRATE TO THE ENGINEER THAT THE CONTRACTOR UNDERSTANDS E DESIGN CONCEPT, BY INDICATING WHICH MATERIAL IS INTENDED TO BE IRNISHING AND INSTALLED, AND BY DETAILING THE INTENDED FABRICATION ND INSTALLATION METHOD. IF DEVIATIONS, DISCREPANCIES, OR CONFLICTS ETWEEN SHOP DRAWINGS SUBMITTAL AND THE CONTRACT DOCUMENTS ARE ISCOVERED EITHER PRIOR TO OR AFTER SHOP DRAWING SUBMITTALS ARE ROCESSED BY ENGINEER, THE DESIGN DRAWINGS AND SPECIFICATIONS SHALL ONTROL AND SHALL BE FOLLOWED.

HE GENERAL CONTRACTOR SHALL SUBMIT FOR ENGINEER REVIEW HOP DRAWINGS FOR THE FOLLOWING ITEMS:

MARKED (\*) SHALL HAVE SHOP DRAWINGS AND CALCULATIONS SIGNED AND ) BY A PROFESSIONAL ENGINEER REGISTERED IN THE STATE OF FLORIDA.

E STEEL FABRICATOR SHALL NOT OUT SOURCE THE STRUCTURAL STEEL ETAILING OVER SEAS, THE STEEL FABRICATOR SHALL HIRE A QUALIFIED ETAILER WITH A MINIMUM OF 10 YEARS EXPERIENCE LOCATED IN UNITED TATES AND THE DETAILING WORK SHALL BE PERFORMED IN THE UNITED TATES. THE SHOP DRAWING SHALL BE SUBMITTED ELECTRONICALLY IN LACK AND WHITE PDF OR "PDF" FORMAT.

# M. STEEL STAIRS

- 1. THE STEEL STAIR FRAMING, RAILING AND CONNECTION DESIGN TO BUILDING SHALL BE THE RESPONSIBILITY OF THE STAIRWAY SUPPLIER, PERFORMANCE BY OR UNDER THE SUPERVISION OF A PROFESSIONAL ENGINEER IN THE STATE OF FLORIDA.
- 2. ALL STAIRWAY STEEL SHOP DRAWINGS AND CALCULATIONS SHALL BE SIGNED AND SEALED BY A REGISTERED ENGINEER IN THE STATE OF FLORIDA.
- 3. THE MINIMUME SIZE FOR ALL STAIR STRINGERS SHALL BE CI2X20.7 HANDRAIL AND POST SHALL BE 1 1/2" DIAMETER SCHEDULE 80 U.N.O. BY ARCHITECT.

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#### DRAWINGS

LL SHOP DRAWINGS SHALL BE REVIEWED AND STAMPED BY THE GENERAL ONTRACTOR PRIOR TO SUBMITTAL. ALL SUBMITTAL SHALL BE PROVIDED FOR E ENGINEER REVIEW A MINIMUM OF TWO WEEKS PRIOR TO CONSTRUCTION OR EQUIRED DELIVERY OF MATERIALS. THE ENGINEER SHALL BE PROVIDED A INIMUM OF (10) BUSINESS DAY TO REVIEW SUBMITTALS. THE CONTRACTOR HALL MAKE NO CLAIMS FOR DELAY FOR SUBMITTALS NOT PROVIDED IN CCORDANCE WITH THIS REQUIRED REVIEW PERIOD OR NOT OTHERWISE JBMITTED IN A TIMELY MANNER. SUBMITTALS SHALL INCLUDE ONE EPRODUCIBLE AND ONE COPY + REPRODUCIBLE WILL BE MARKED AND ETURNED.

HE SHOP DRAWING IS BASED ON THE LATEST DESIGN.

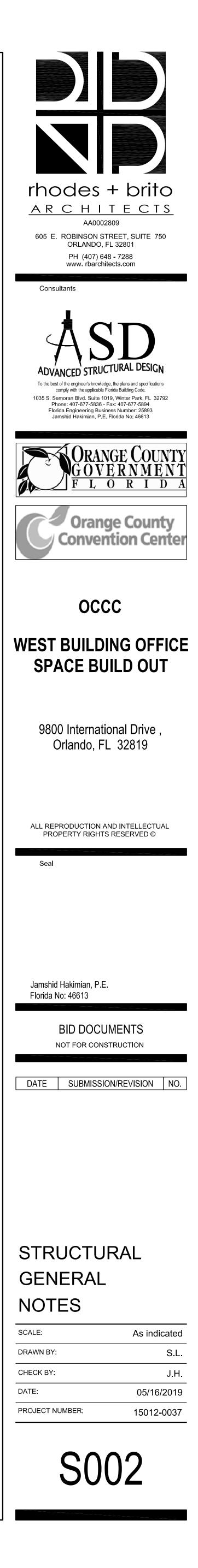
E ARCHITECT'S AND STRUCTURAL ENGINEER'S COMMENTS FROM ANY REVIOUS SUBMITTALS ARE ADDRESSED. E WORK IS COORDINATED AMONG ALL CONSTRUCTION TRADES.

EVISIONS FROM PREVIOUS SUBMITALS ARE CLEARLY MARKED BY IRCLING OR CLOUDS.

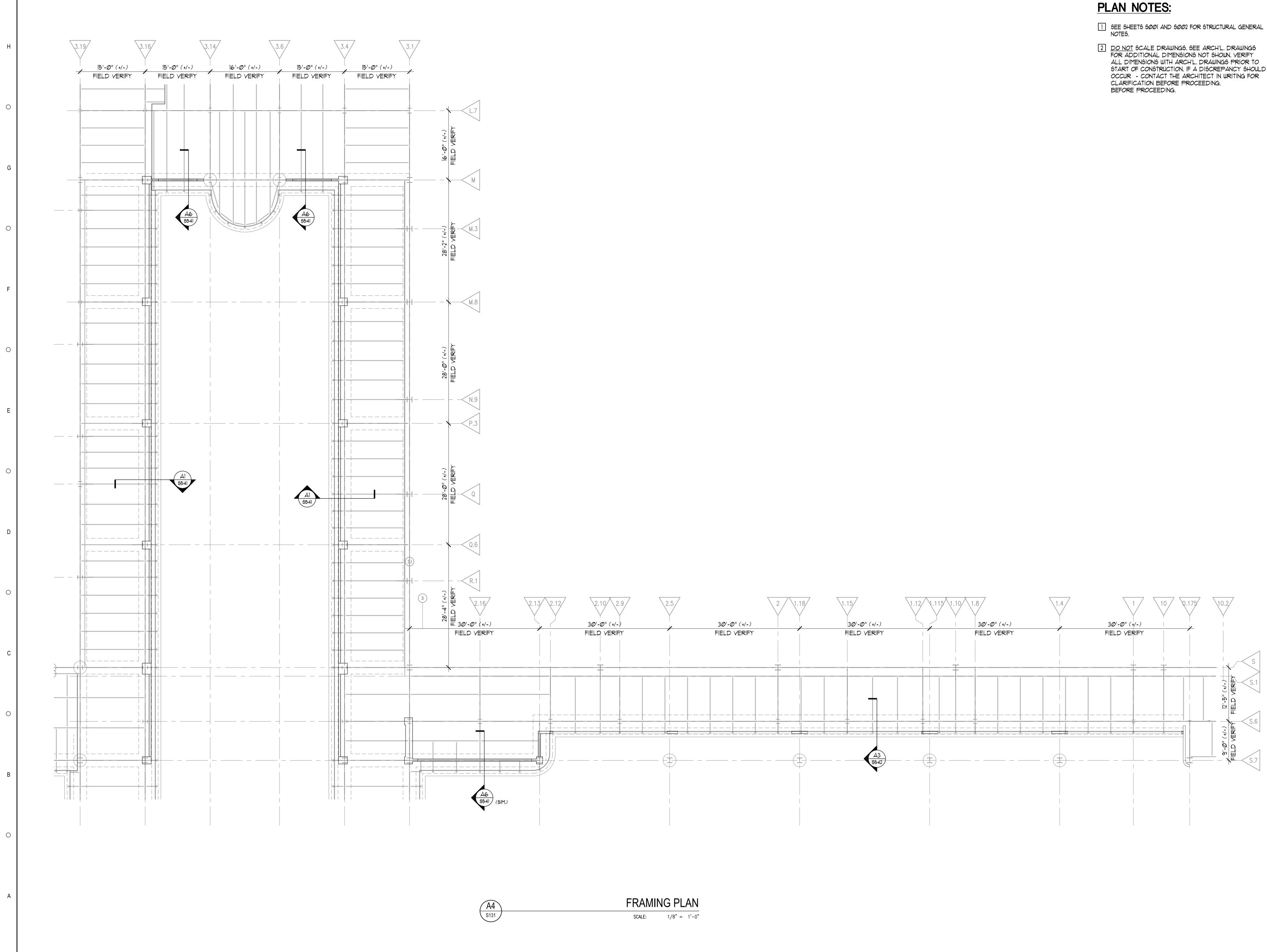
JBMITTAL IS COMPLETED.

STRUCTURAL STEEL REINFORCING STEEL COMPOSITE METAL DECK CONCRETE MIX DESIGN

COLD FORMED METAL FRAMING (\*)

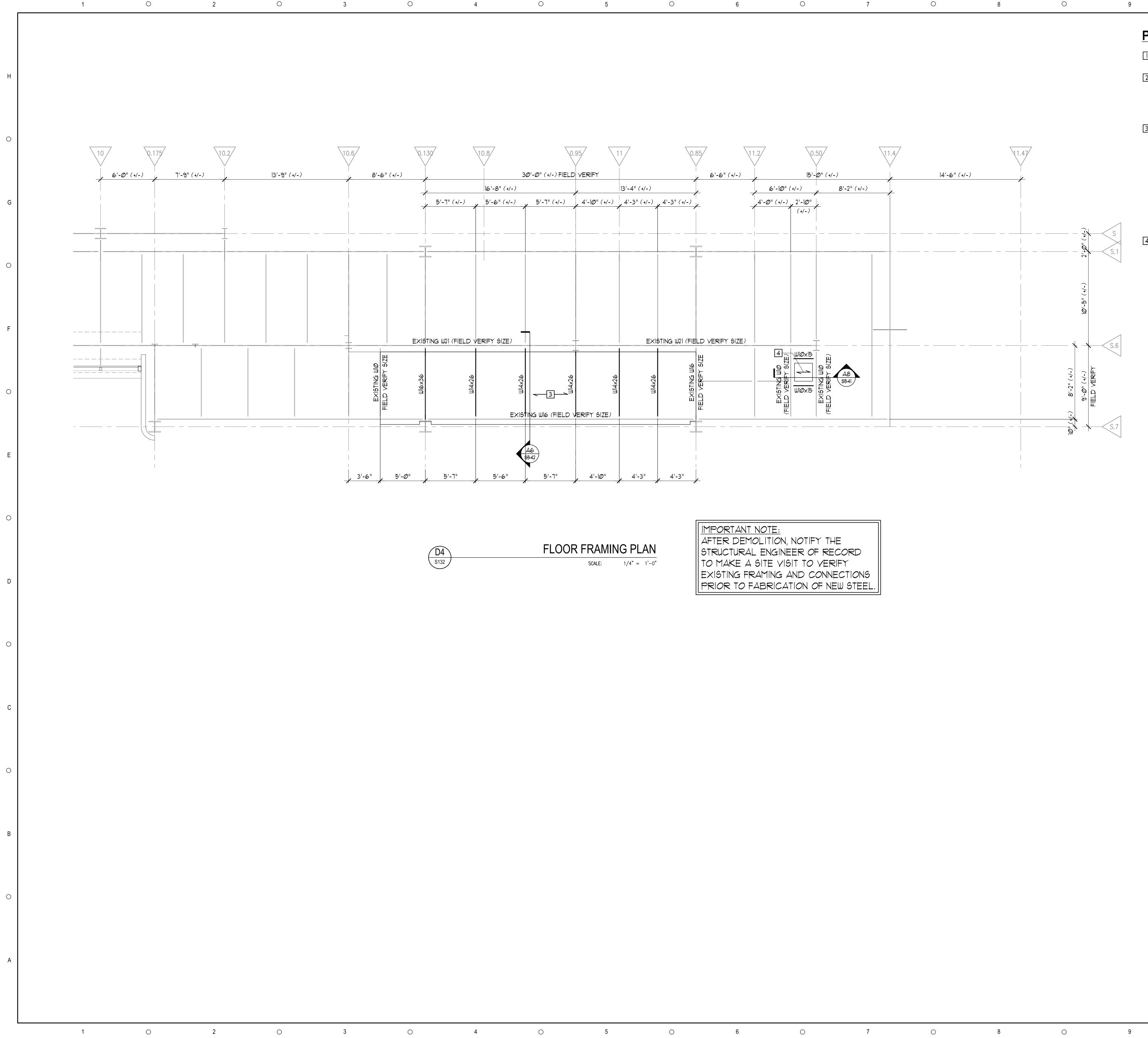






- START OF CONSTRUCTION. IF A DISCREPANCY SHOULD

Thodes + ARCHIT AA000280 605 E. ROBINSON STRE ORLANDO, FL PH (407) 648 - www. rbarchited	<u>ECTS</u> 9 EET, SUITE 750 32801 7288
Consultants	ne plans and specifications a Building Code. Winter Park, FL 32792 : 407-677-5894 : Number: 25893
ORANG GOVE FLO	E COUNTY RNMENT RIDA
Orange Convent	e County ion Center
0000	C
WEST BUILDIN SPACE BUI	
9800 Internatior Orlando, FL	
ALL REPRODUCTION AND PROPERTY RIGHTS R Seal	
Jamshid Hakimian, P.E. Florida No: 46613	
BID DOCUM NOT FOR CONSTR	
DATE SUBMISSION	/REVISION NO.
FRAMING PLAN	
SCALE: DRAWN BY:	As indicated
CHECK BY:	J.H.
PROJECT NUMBER:	05/16/2019 15012-0037
S13	31

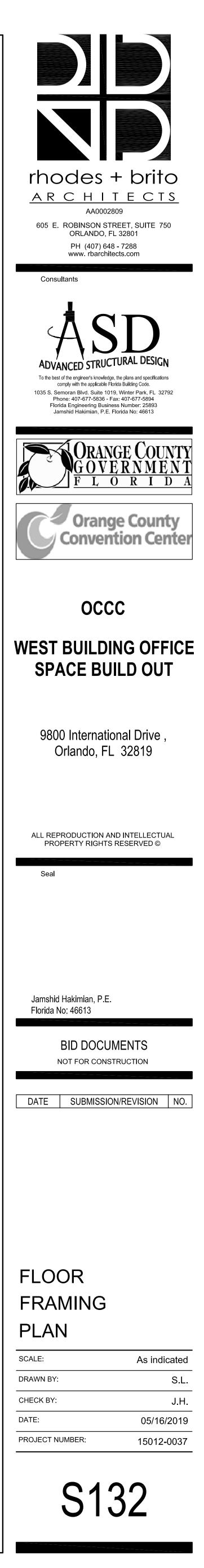


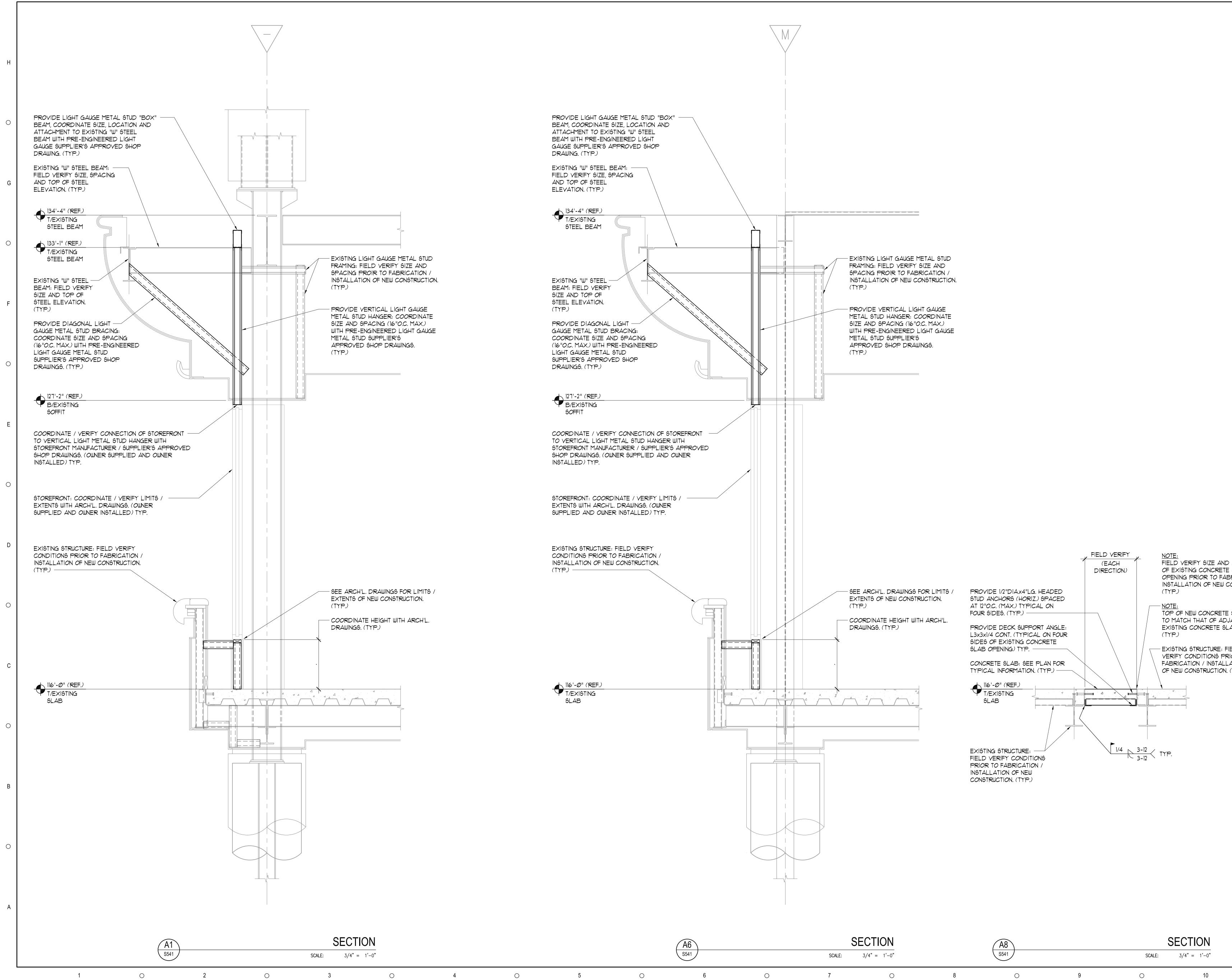
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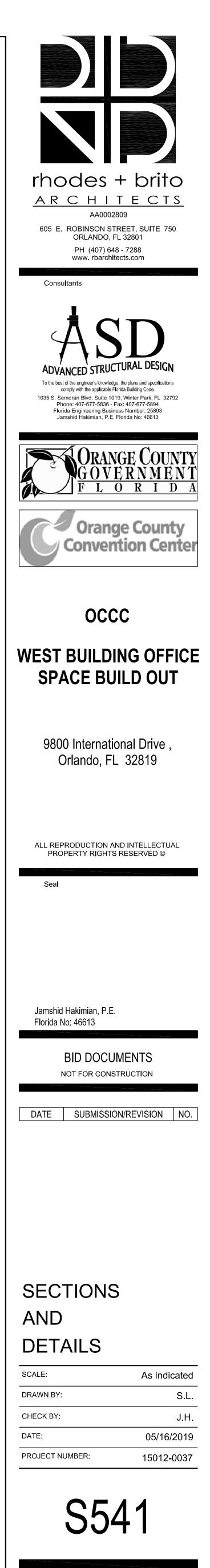
# PLAN NOTES:

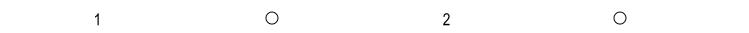
- SEE SHEETS SOOI AND SOO2 FOR STRUCTURAL GENERAL NOTES.
- 2 DO NOT SCALE DRAWINGS. SEE ARCH'L. DRAWINGS FOR ADDITIONAL DIMENSIONS NOT SHOWN. VERIFY ALL DIMENSIONS WITH ARCH'L. DRAWINGS PRIOR TO START OF CONSTRUCTION. IF A DISCREPANCY SHOULD OCCUR - CONTACT THE ARCHITECT IN WRITING FOR CLARIFICATION BEFORE PROCEEDING.
- 3 TYPICAL SECOND FLOOR CONSTRUCTION: 7 1/2" (MIN.) THICK NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH #4'S SPACED AT 12"O.C. (MAX.) EACH WAY, OVER 3" (DEEP), 20 GAGE (GALV.) COMPOSITE METAL DECK (MINIMUM TWO SPAN CONTINUOUS) (4 1/2" + 3" = 7 1/2" TOTAL SLAB THICKNESS) PROVIDE 3/4"DIA:x5 1/2"LG. HEADED STUD ANCHORS SPACED AT 12"O.C. (MAX.) ALONG: TOP FLANGE OF NEW STEEL BEAM CENTERED ALONG CENTER LINE OF BEAM. COORDINATE ANY AND ALL SLAB SLOPES, DEPRESSIONS AND LIMITS OF WITH ARCH'L. DRAWINGS (FOR ACTUAL TOP OF SLAB ELEVATIONS, SEE ARCH'L. AND / OR CIVIL DRAWINGS) SEE DETAILS FOR ADDITIONAL SLAB REINFORCING REQUIRMENTS.
- 4 TYPICAL INFILL FLOOR CONSTRUCTION: 7 1/2" (MIN.) THICK NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH #4'S SPACED AT 12"O.C. (MAX.) EACH WAY, OVER 3" (DEEP), 20 GAGE (GALV.) (4 1/2" + 3" = 7 1/2" TOTAL SLAB THICKNESS) FIELD VERIFY SIZE AND LOCATION OF EXISTING CONCRETE SLAB OPENING.



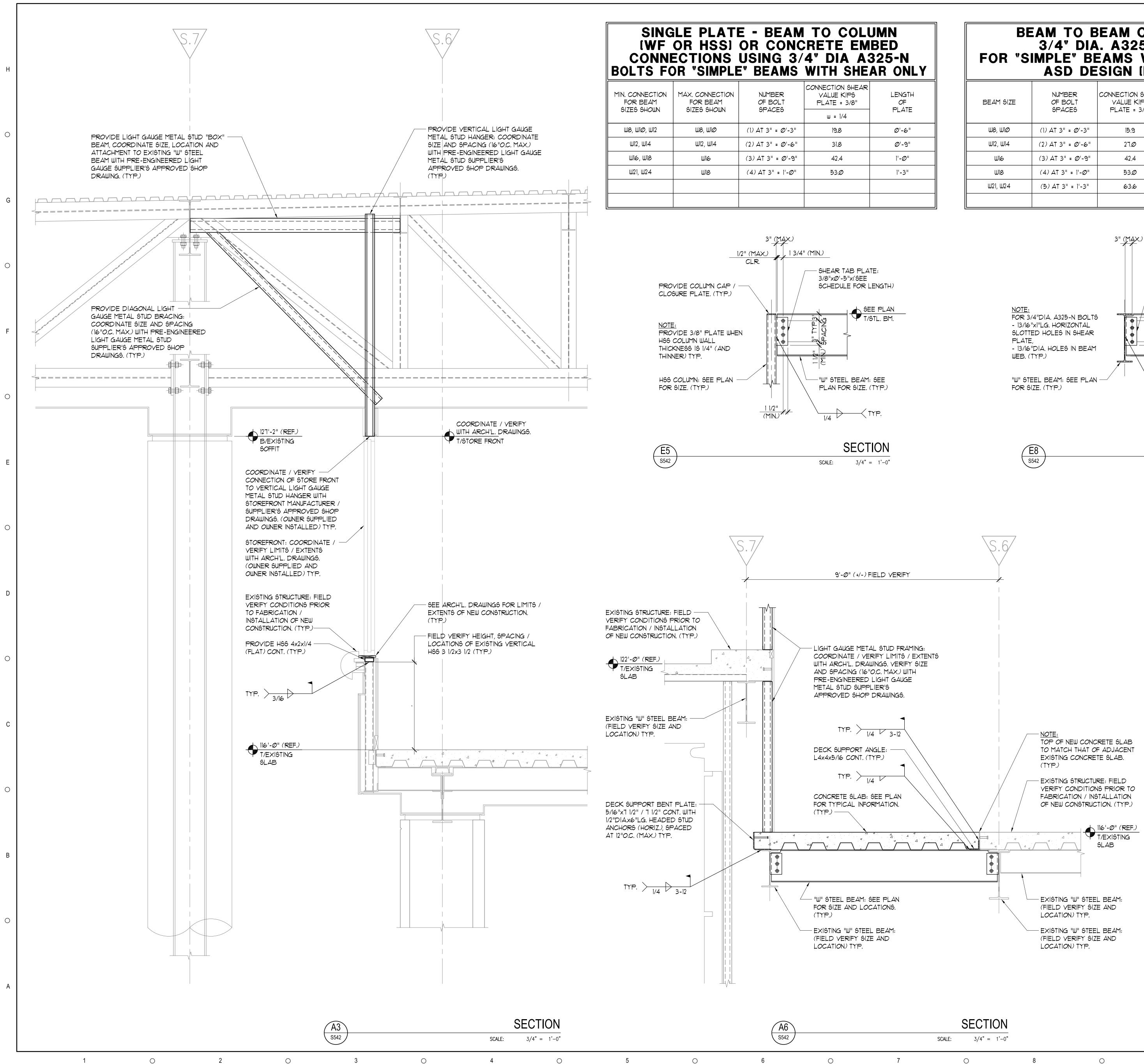


<u>NOTE:</u> FIELD VERIFY SIZE AND LOCATION OF EXISTING CONCRETE SLAB OPENING PRIOR TO FABRICATION / INSTALLATION OF NEW CONSTRUCTION. TOP OF NEW CONCRETE SLAB TO MATCH THAT OF ADJACENT EXISTING CONCRETE SLAB. - EXISTING STRUCTURE: FIELD VERIFY CONDITIONS PRIOR TO FABRICATION / INSTALLATION OF NEW CONSTRUCTION. (TYP.)





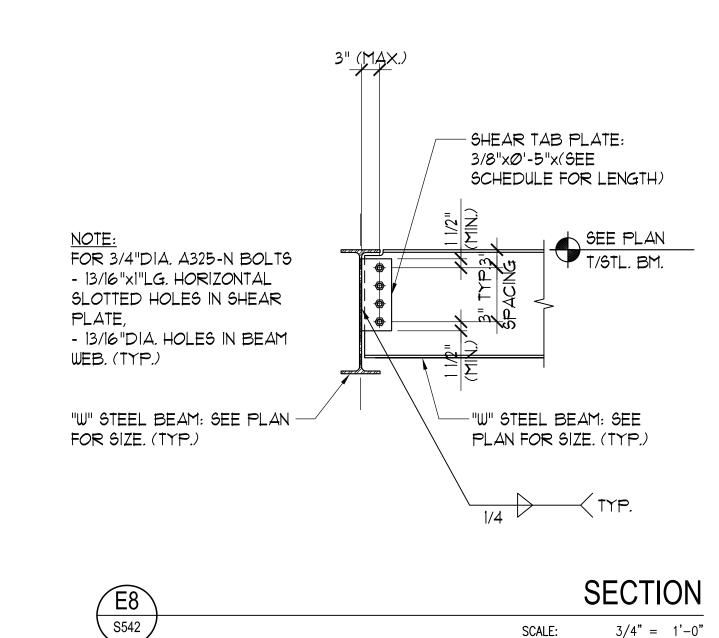




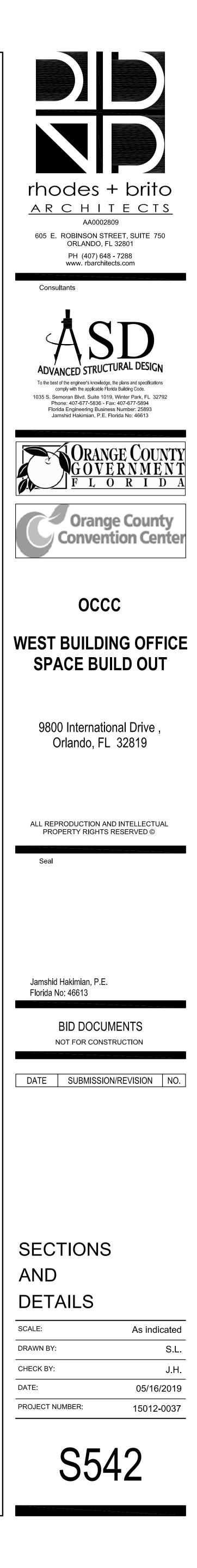


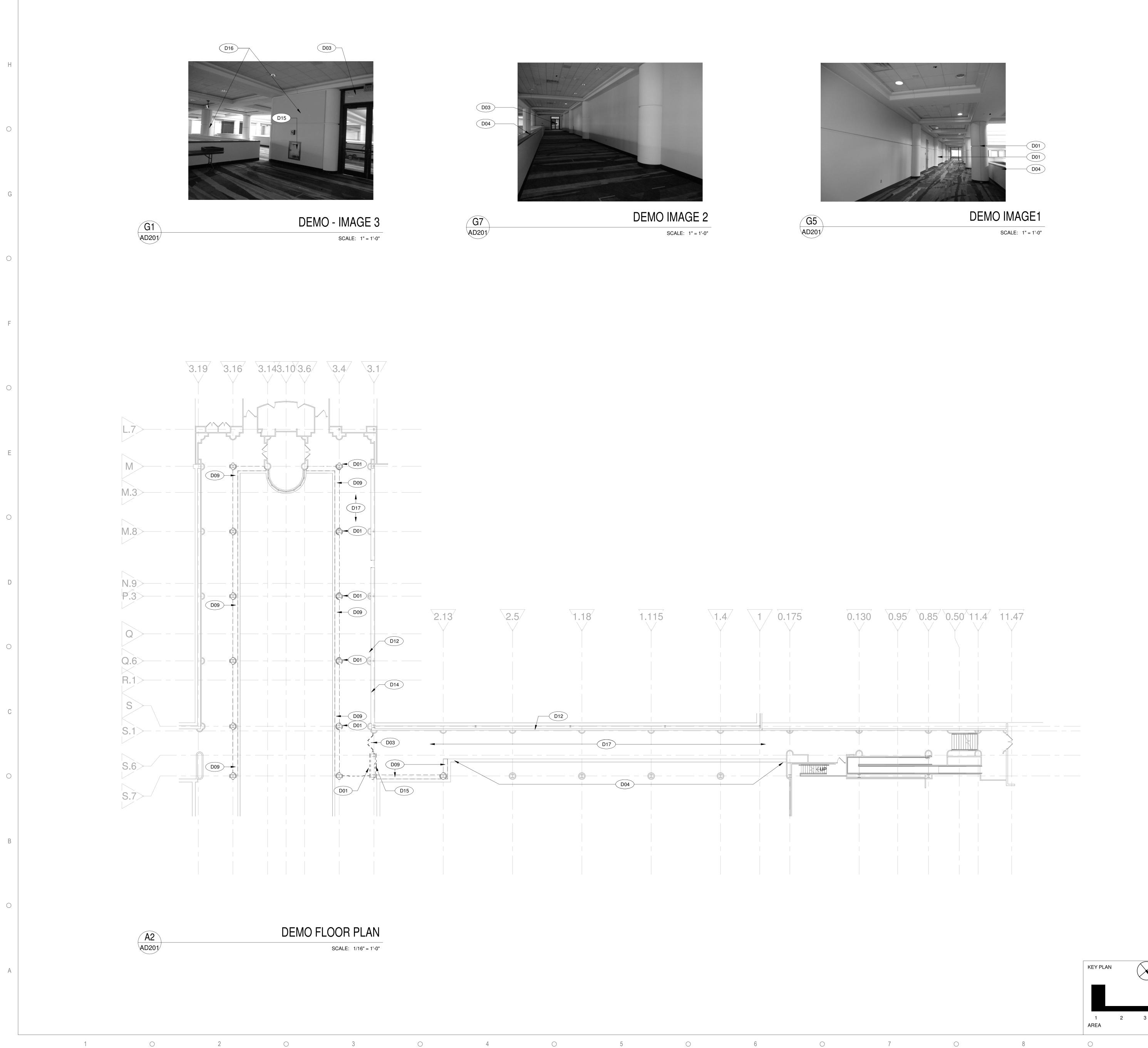
## **BEAM TO BEAM CONNECTIONS** 3/4" DIA. A325-N BOLTS FOR "SIMPLE" BEAMS WITH SHEAR ONLY ASD DESIGN (FLEXIBLE)

BEAM SIZE	NUMBER OF BOLT SPACES	CONNECTION SHEAR VALUE KIPS PLATE = 3/8"	LENGTH OF PLATE	
W8, W1Ø	(1) AT 3" = Ø'-3"	15,9	Ø'-6"	
W12, W14	(2) AT 3" = Ø'-6"	27.Ø	Ø'-9"	
WI6	(3) AT 3" = Ø'-9"	42.4	l'-Ø"	
WIS	(4) AT 3" = 1'-Ø"	53.Ø	l' <b>-</b> 3"	
W21, W24	(5) AT 3" = 1'-3"	63.6	1'-6"	



	SECTION
SCALE:	3/4" = 1'-0"











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ASSEMBLIES.

REQUIREMENTS.

WORK.

DISCREPANCIES BETWEEN THE DRAWINGS AND EXISTING CONDITIONS.

REPLACING, ETC. OF EXISTING ITEMS DAMAGED TO THEIR ORIGINAL STATE.

SHALL CONFORM WITH THE EXISTING FIRE WALL AND SMOKE RATING

COORDINATE ALL FINAL CORE DRILL LOCATION WITH FURNITURE VENDOR.

CONTRACTOR TO INFORM OWNER/ARCHITECT IF DICREPANCIES BETWEEN

IF MATERIALS SUSPECTED OF CONTAINING HAZARDOUS MATERIALS ARE

OWNER. HAZARDOUS MATERIAL SHALL BE REMOVED BY OWNER UNDER A

M COORDINATE NEW INTERIOR STOREFRONT LOCATIONS WITH EXISTING

K CONTRACTOR TO FIELD VERIFY EXISTING PRIOR TO CONSTRUCTION.

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**GENERAL NOTES - FLOOR PLAN** 

COORDINATED WITH OWNER PRIOR TO START OF WORK.

PERFORMING SHUT-DOWNS IN UTILITY SERVICE

COLUMNS, BEAMS, AND FLOOR SLABS.

EXISTING AND DRAWINGS.

SEPARATE CONTRACT.

CONSTRUCTION.

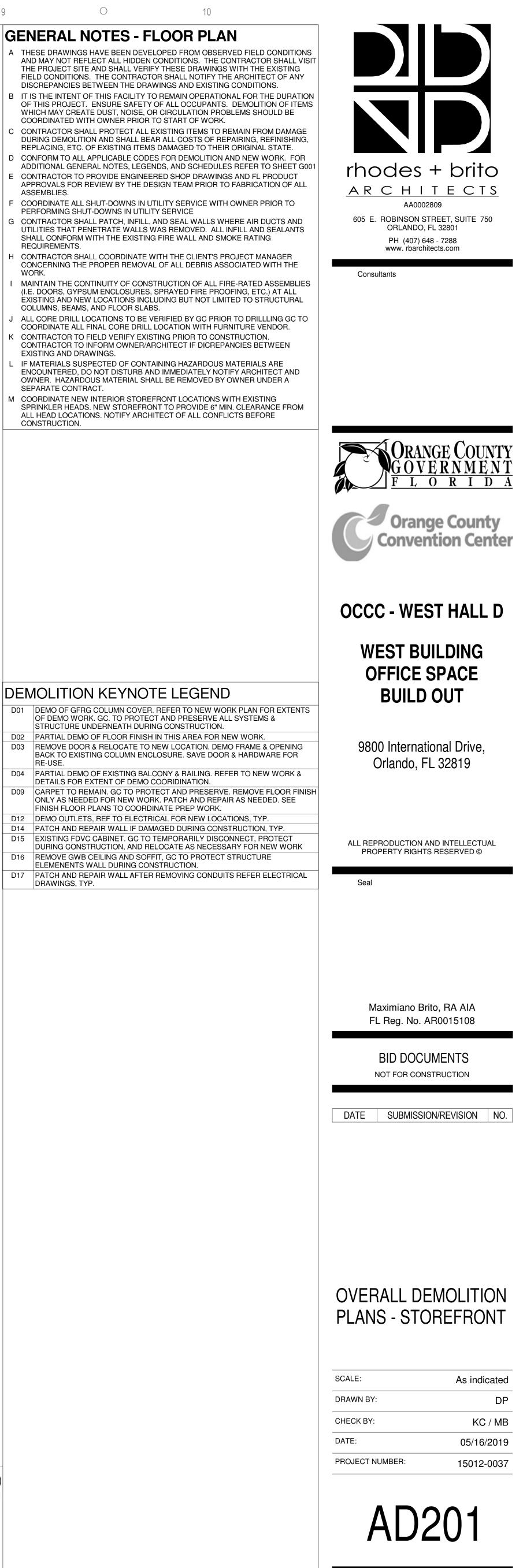


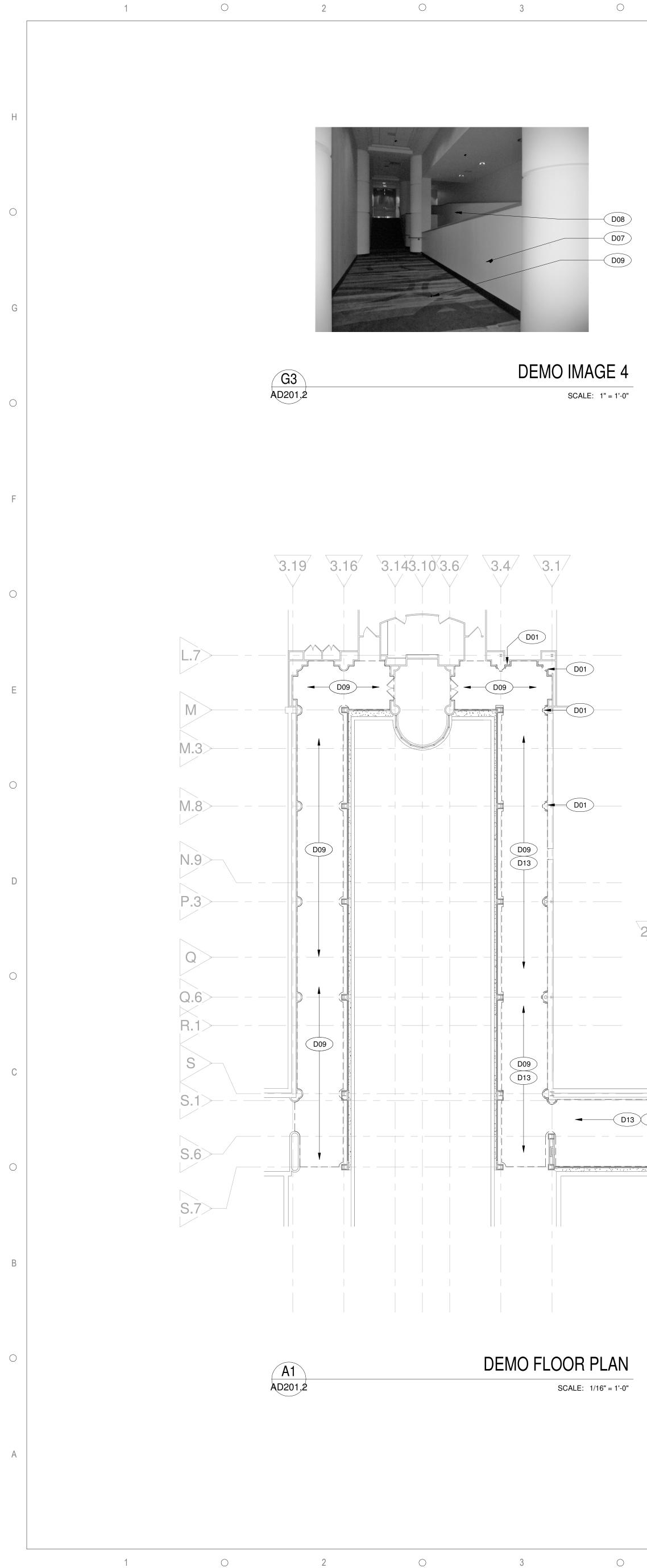


D01	DEMO OF GFRG COLUMN COVER. REFER TO NEW WORK PLAN FOR EXTENT OF DEMO WORK. GC. TO PROTECT AND PRESERVE ALL SYSTEMS & STRUCTURE UNDERNEATH DURING CONSTRUCTION.
D02	PARTIAL DEMO OF FLOOR FINISH IN THIS AREA FOR NEW WORK.
D03	REMOVE DOOR & RELOCATE TO NEW LOCATION. DEMO FRAME & OPENING BACK TO EXISTING COLUMN ENCLOSURE. SAVE DOOR & HARDWARE FOR RE-USE.
D04	PARTIAL DEMO OF EXISTING BALCONY & RAILING. REFER TO NEW WORK & DETAILS FOR EXTENT OF DEMO COORIDINATION.
D09	CARPET TO REMAIN. GC TO PROTECT AND PRESERVE. REMOVE FLOOR FIN ONLY AS NEEDED FOR NEW WORK. PATCH AND REPAIR AS NEEDED. SEE FINISH FLOOR PLANS TO COORDINATE PREP WORK.
D12	DEMO OUTLETS, REF TO ELECTRICAL FOR NEW LOCATIONS, TYP.
D14	PATCH AND REPAIR WALL IF DAMAGED DURING CONSTRUCTION, TYP.
D15	EXISTING FDVC CABINET. GC TO TEMPORARILY DISCONNECT, PROTECT DURING CONSTRUCTION, AND RELOCATE AS NECESSARY FOR NEW WORK
D16	REMOVE GWB CEILING AND SOFFIT, GC TO PROTECT STRUCTURE ELEMENENTS WALL DURING CONSTRUCTION.
D17	PATCH AND REPAIR WALL AFTER REMOVING CONDUITS REFER ELECTRICA DRAWINGS, TYP.

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DEMO IMAGE 5 SCALE: 1" = 1'-0"

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G5 AD201.2

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	D01		D01 I			
						D09 D15 D07

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	GENER	AL NOTES - F	LOOR PLAN	
	AND MAY THE PROJ FIELD CON	NOT REFLECT ALL HIDDEN IECT SITE AND SHALL VERI NDITIONS. THE CONTRACT	LOPED FROM OBSERVED FIELD CONDITIONS. THE CONTRACTC FY THESE DRAWINGS WITH THE OR SHALL NOTIFY THE ARCHITE WINGS AND EXISTING CONDITIC	OR SHALL VI EXISTING ECT OF ANY
	OF THIS P WHICH MA	ROJECT. ENSURE SAFETY	O REMAIN OPERATIONAL FOR T OF ALL OCCUPANTS. DEMOLIT OR CIRCULATION PROBLEMS SHO TO START OF WORK.	ION OF ITEM
	C CONTRAC	TOR SHALL PROTECT ALL	EXISTING ITEMS TO REMAIN FRO	OM DAMAGE

- IN FROM DAMAGE DURING DEMOLITION AND SHALL BEAR ALL COSTS OF REPAIRING, REFINISHING, REPLACING, ETC. OF EXISTING ITEMS DAMAGED TO THEIR ORIGINAL STATE.
- D CONFORM TO ALL APPLICABLE CODES FOR DEMOLITION AND NEW WORK. FOR ADDITIONAL GENERAL NOTES, LEGENDS, AND SCHEDULES REFER TO SHEET G001 E CONTRACTOR TO PROVIDE ENGINEERED SHOP DRAWINGS AND FL PRODUCT APPROVALS FOR REVIEW BY THE DESIGN TEAM PRIOR TO FABRICATION OF ALL
- ASSEMBLIES. F COORDINATE ALL SHUT-DOWNS IN UTILITY SERVICE WITH OWNER PRIOR TO PERFORMING SHUT-DOWNS IN UTILITY SERVICE G CONTRACTOR SHALL PATCH, INFILL, AND SEAL WALLS WHERE AIR DUCTS AND
- UTILITIES THAT PENETRATE WALLS WAS REMOVED. ALL INFILL AND SEALANTS SHALL CONFORM WITH THE EXISTING FIRE WALL AND SMOKE RATING REQUIREMENTS. H CONTRACTOR SHALL COORDINATE WITH THE CLIENT'S PROJECT MANAGER CONCERNING THE PROPER REMOVAL OF ALL DEBRIS ASSOCIATED WITH THE
- WORK. MAINTAIN THE CONTINUITY OF CONSTRUCTION OF ALL FIRE-RATED ASSEMBLIES (I.E. DOORS, GYPSUM ENCLOSURES, SPRAYED FIRE PROOFING, ETC.) AT ALL EXISTING AND NEW LOCATIONS INCLUDING BUT NOT LIMITED TO STRUCTURAL
- COLUMNS, BEAMS, AND FLOOR SLABS. ALL CORE DRILL LOCATIONS TO BE VERIFIED BY GC PRIOR TO DRILLLING GC TO COORDINATE ALL FINAL CORE DRILL LOCATION WITH FURNITURE VENDOR. K CONTRACTOR TO FIELD VERIFY EXISTING PRIOR TO CONSTRUCTION. CONTRACTOR TO INFORM OWNER/ARCHITECT IF DICREPANCIES BETWEEN
- EXISTING AND DRAWINGS. IF MATERIALS SUSPECTED OF CONTAINING HAZARDOUS MATERIALS ARE ENCOUNTERED, DO NOT DISTURB AND IMMEDIATELY NOTIFY ARCHITECT AND OWNER. HAZARDOUS MATERIAL SHALL BE REMOVED BY OWNER UNDER A
- SEPARATE CONTRACT. M COORDINATE NEW INTERIOR STOREFRONT LOCATIONS WITH EXISTING SPRINKLER HEADS. NEW STOREFRONT TO PROVIDE 6" MIN. CLEARANCE FROM ALL HEAD LOCATIONS. NOTIFY ARCHITECT OF ALL CONFLICTS BEFORE CONSTRUCTION.

## DEMOLITION KEYNOTE LEGEND

D01	DEMO OF GFRG COLUMN COVER. REFER TO NEW WORK PLAN FOR EXTEN OF DEMO WORK. GC. TO PROTECT AND PRESERVE ALL SYSTEMS & STRUCTURE UNDERNEATH DURING CONSTRUCTION.
D02	PARTIAL DEMO OF FLOOR FINISH IN THIS AREA FOR NEW WORK.
D07	DEMO RAMP, RAILING, AND RAMP WALL IN ITS ENTIRETY.
D08	DEMO WALL AND SHELF IN ITS ENTIRETY.
D09	CARPET TO REMAIN. GC TO PROTECT AND PRESERVE. REMOVE FLOOR FIN ONLY AS NEEDED FOR NEW WORK. PATCH AND REPAIR AS NEEDED. SEE FINISH FLOOR PLANS TO COORDINATE PREP WORK.
D11	REMOVE DOOR HARDWARE. PREP FOR NEW EGRESS HARDWARE.
D13	REMOVE THE REMAINING GWB CEILING, TILES, GRID, AND LIGHTING FIXTUR FOR NEW WORK TO RECIEVE NEW CEILING AND LIGHTING FIXTURE, REF TO MECHANICAL DRAWINGS FOR LOCATIONS.
D14	PATCH AND REPAIR WALL IF DAMAGED DURING CONSTRUCTION, TYP.

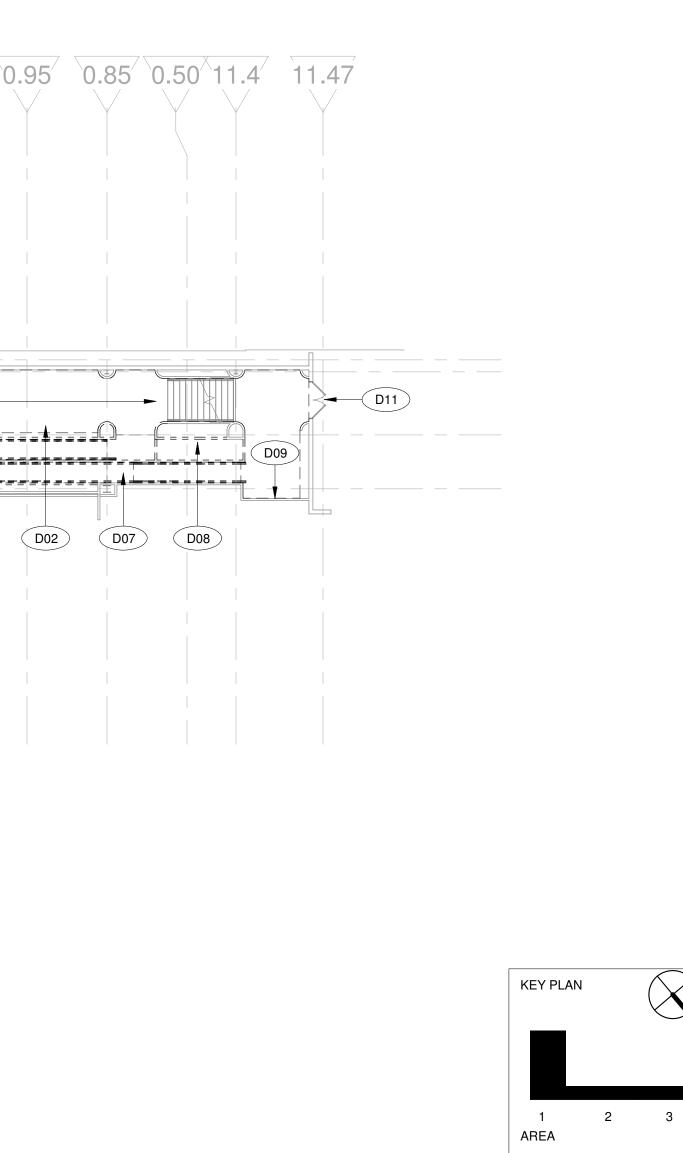
D15 EXISTING FDVC CABINET. GC TO TEMPORARILY DISCONNECT, PROTECT



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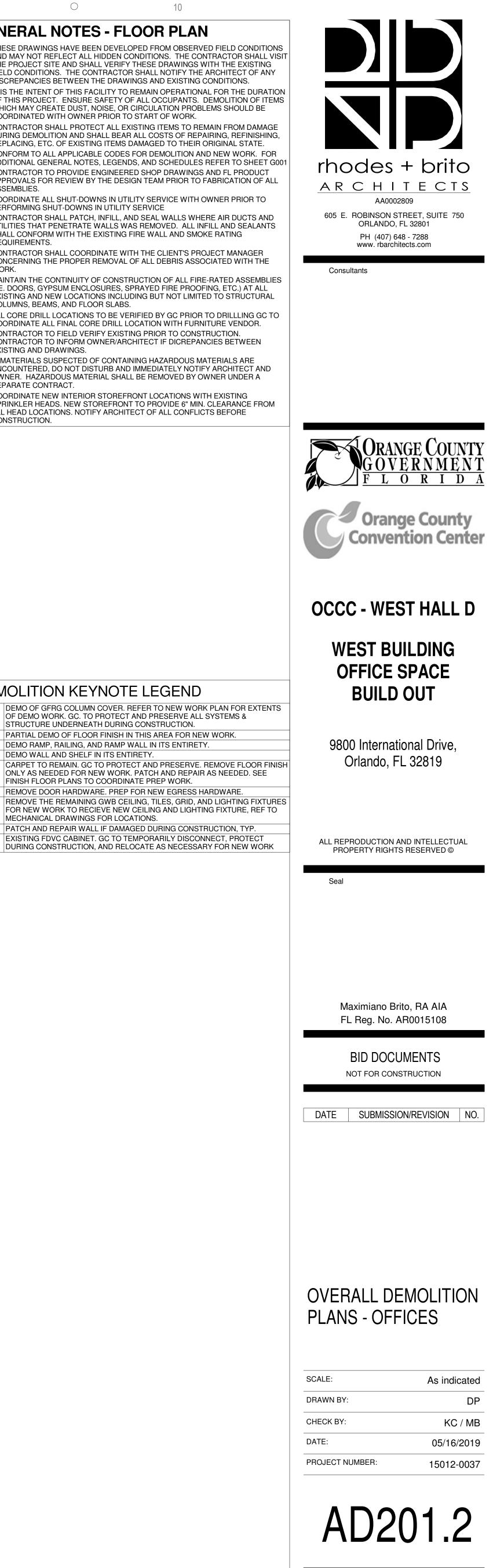
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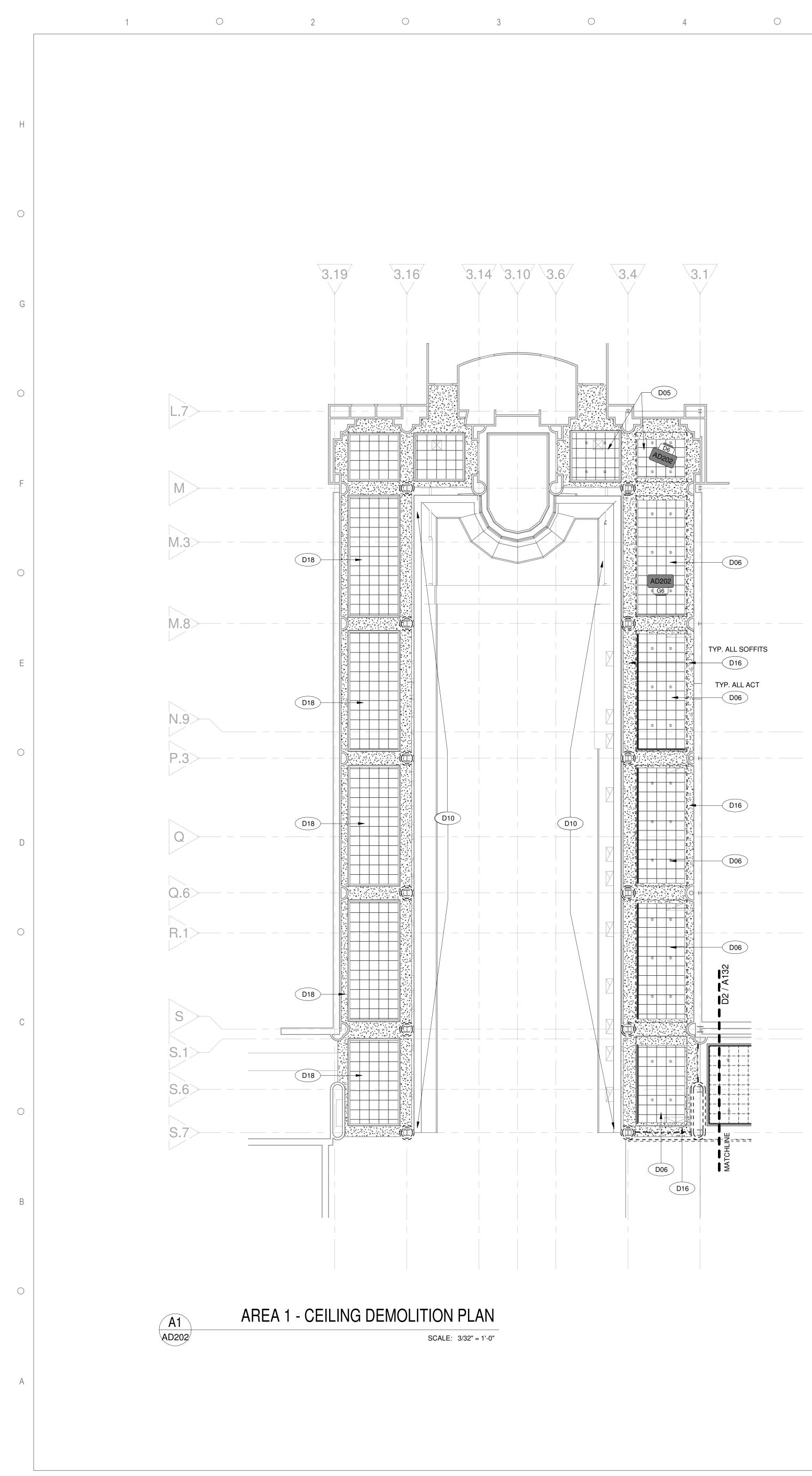
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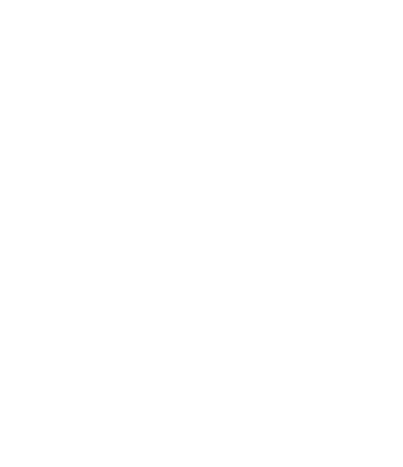


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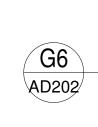




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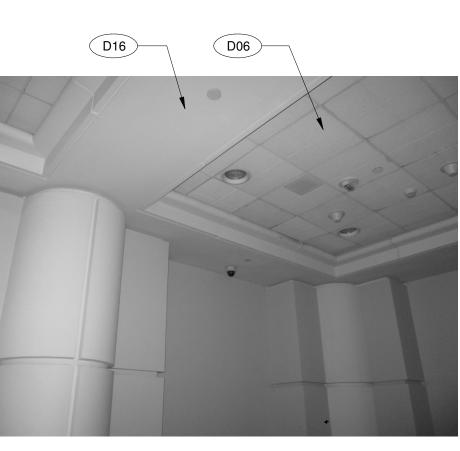
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				GENEF	RAL NOTES - F	LOOR PLAN
				AND MAY THE PRO FIELD CC	Y NOT REFLECT ALL HIDDEN JECT SITE AND SHALL VERI DNDITIONS. THE CONTRACT	ELOPED FROM OBSERVED FIELD CONDITIONS CONDITIONS. THE CONTRACTOR SHALL VISIT FY THESE DRAWINGS WITH THE EXISTING OR SHALL NOTIFY THE ARCHITECT OF ANY WINGS AND EXISTING CONDITIONS.
				OF THIS I WHICH M	PROJECT. ENSURE SAFETY	O REMAIN OPERATIONAL FOR THE DURATION OF ALL OCCUPANTS. DEMOLITION OF ITEMS OR CIRCULATION PROBLEMS SHOULD BE TO START OF WORK.
D06		D10		DURING I	DEMOLITION AND SHALL BE	EXISTING ITEMS TO REMAIN FROM DAMAGE AR ALL COSTS OF REPAIRING, REFINISHING, S DAMAGED TO THEIR ORIGINAL STATE.
			_			ES FOR DEMOLITION AND NEW WORK. FOR NDS, AND SCHEDULES REFER TO SHEET G001
					ALS FOR REVIEW BY THE DE	RED SHOP DRAWINGS AND FL PRODUCT SIGN TEAM PRIOR TO FABRICATION OF ALL
1 the state					NATE ALL SHUT-DOWNS IN U MING SHUT-DOWNS IN UTILI	ITILITY SERVICE WITH OWNER PRIOR TO TY SERVICE
				UTILITIES	S THAT PENETRATE WALLS ONFORM WITH THE EXISTIN	AND SEAL WALLS WHERE AIR DUCTS AND WAS REMOVED. ALL INFILL AND SEALANTS G FIRE WALL AND SMOKE RATING
				H CONTRAC	CTOR SHALL COORDINATE \	WITH THE CLIENT'S PROJECT MANAGER
				(I.E. DOO EXISTING	RS, GYPSUM ENCLOSURES	STRUCTION OF ALL FIRE-RATED ASSEMBLIES SPRAYED FIRE PROOFING, ETC.) AT ALL LUDING BUT NOT LIMITED TO STRUCTURAL 3S.
		Contraction of the Owner of the				/ERIFIED BY GC PRIOR TO DRILLLING GC TO LOCATION WITH FURNITURE VENDOR.
-	Anna San			CONTRAC		STING PRIOR TO CONSTRUCTION. RCHITECT IF DICREPANCIES BETWEEN
	1 Int			ENCOUN OWNER.	TERED, DO NOT DISTURB AI	AINING HAZARDOUS MATERIALS ARE ND IMMEDIATELY NOTIFY ARCHITECT AND ALL BE REMOVED BY OWNER UNDER A
		DEMO - IM	AGE 1	SPRINKL	ER HEADS. NEW STOREFRO D LOCATIONS. NOTIFY ARCH	FRONT LOCATIONS WITH EXISTING INT TO PROVIDE 6" MIN. CLEARANCE FROM ITECT OF ALL CONFLICTS BEFORE
		SCAL	LE: 1" = 1'-0"	CONOTIN		

## DEMOLITION KEYNOTE LEGEND

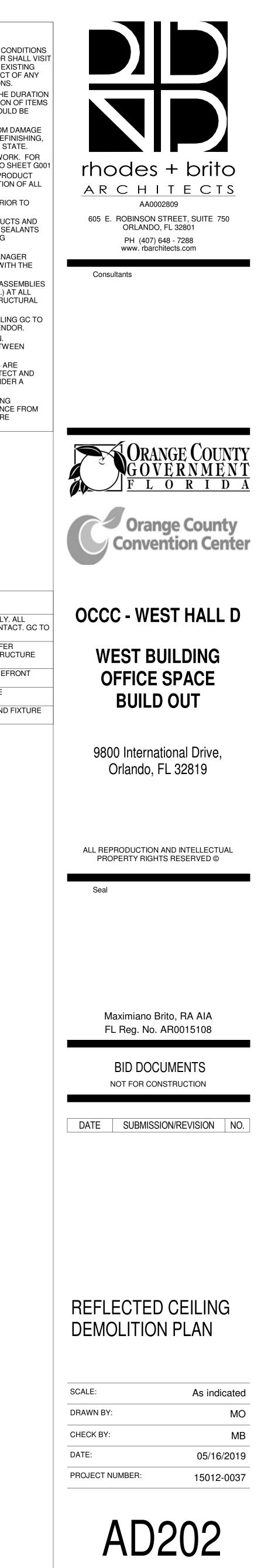
- D05 DEMO CEILING TILES & GRID AS NECESSARY FOR NEW WORK ONLY. ALL ABOVE AND IN-CEILING MECHANICAL & ELECTRICAL TO REMAIN INTACT. GC TO PROTECT ALL SYSTEMS DURING CONSTRUCTION. D06 DEMO CEILING TILES & CEILING GRID, REMOVE ALL FIXTURES REFER MECHANICAL & ELECTRICAL. GC TO PROTECT ALL SYSTEMS & STRUCTURE
- DURING CONSTRUCTION D10 PARTIAL DEMO OF GWB CEILING AS NEEDED FOR THE NEW STOREFRONT WALL.
- WALL.

   D16
   REMOVE GWB CEILING AND SOFFIT, GC TO PROTECT STRUCTURE ELEMENENTS WALL DURING CONSTRUCTION.

   D18
   CEILING TILES AND GRID TO REMAIN, GC TO PROTECT CEILING AND FIXTURE DURING CONSTRUCTION.

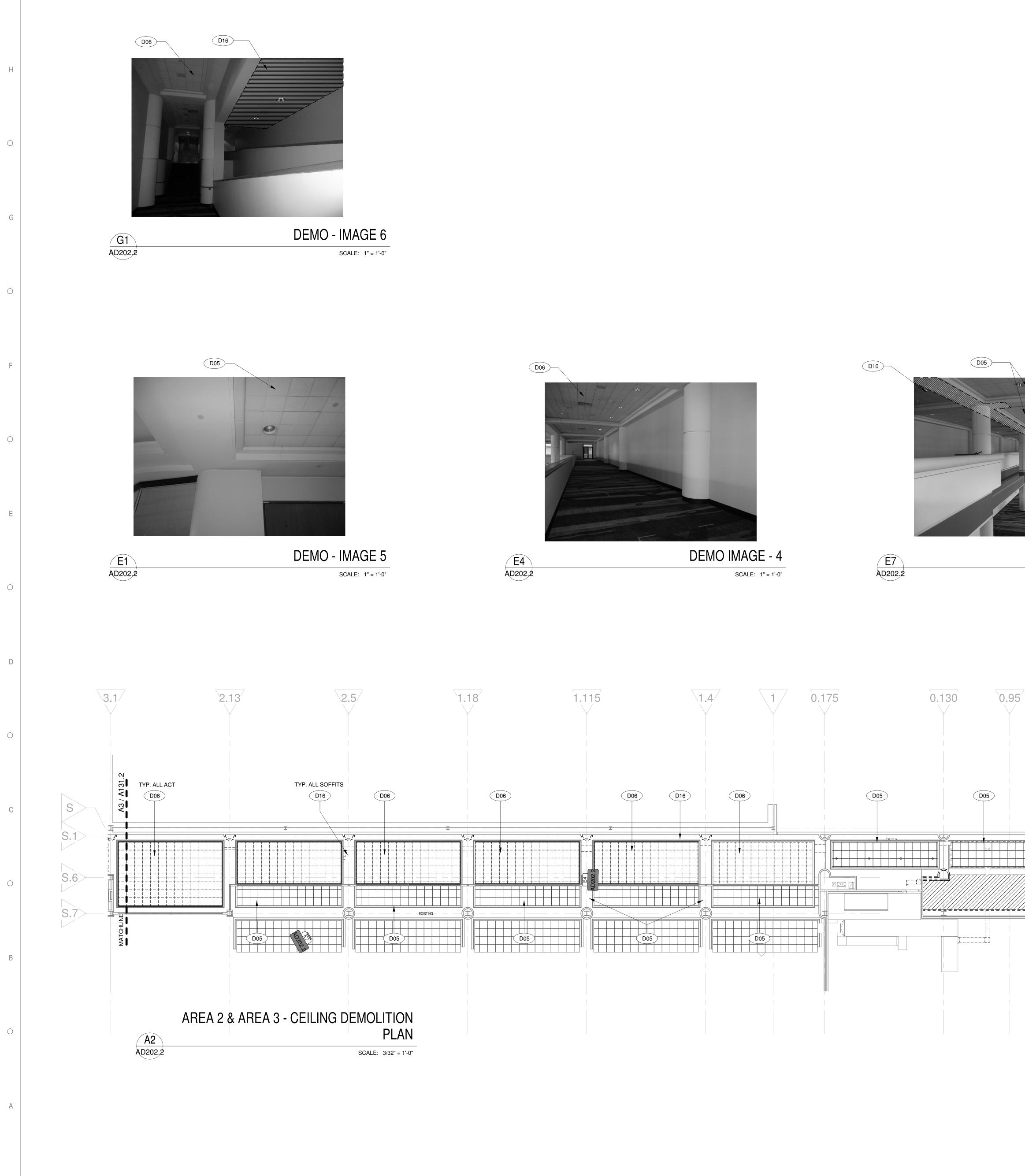


DEMO - IMAGE 2 SCALE: 1" = 1'-0"



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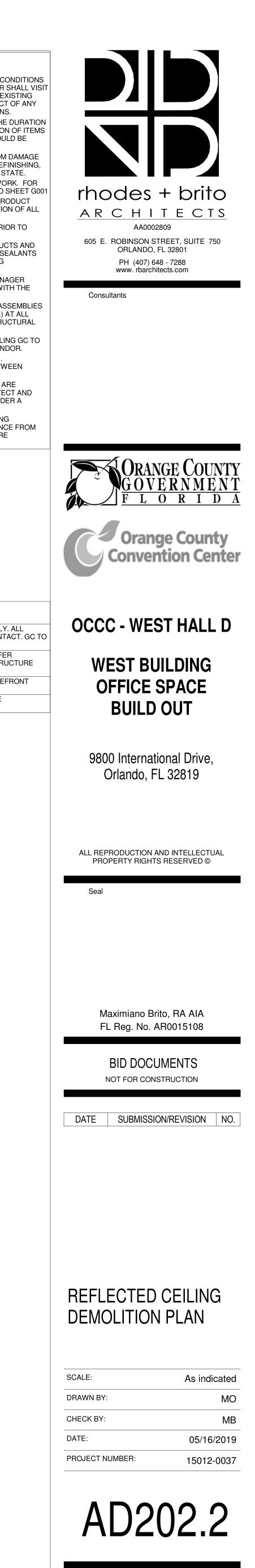
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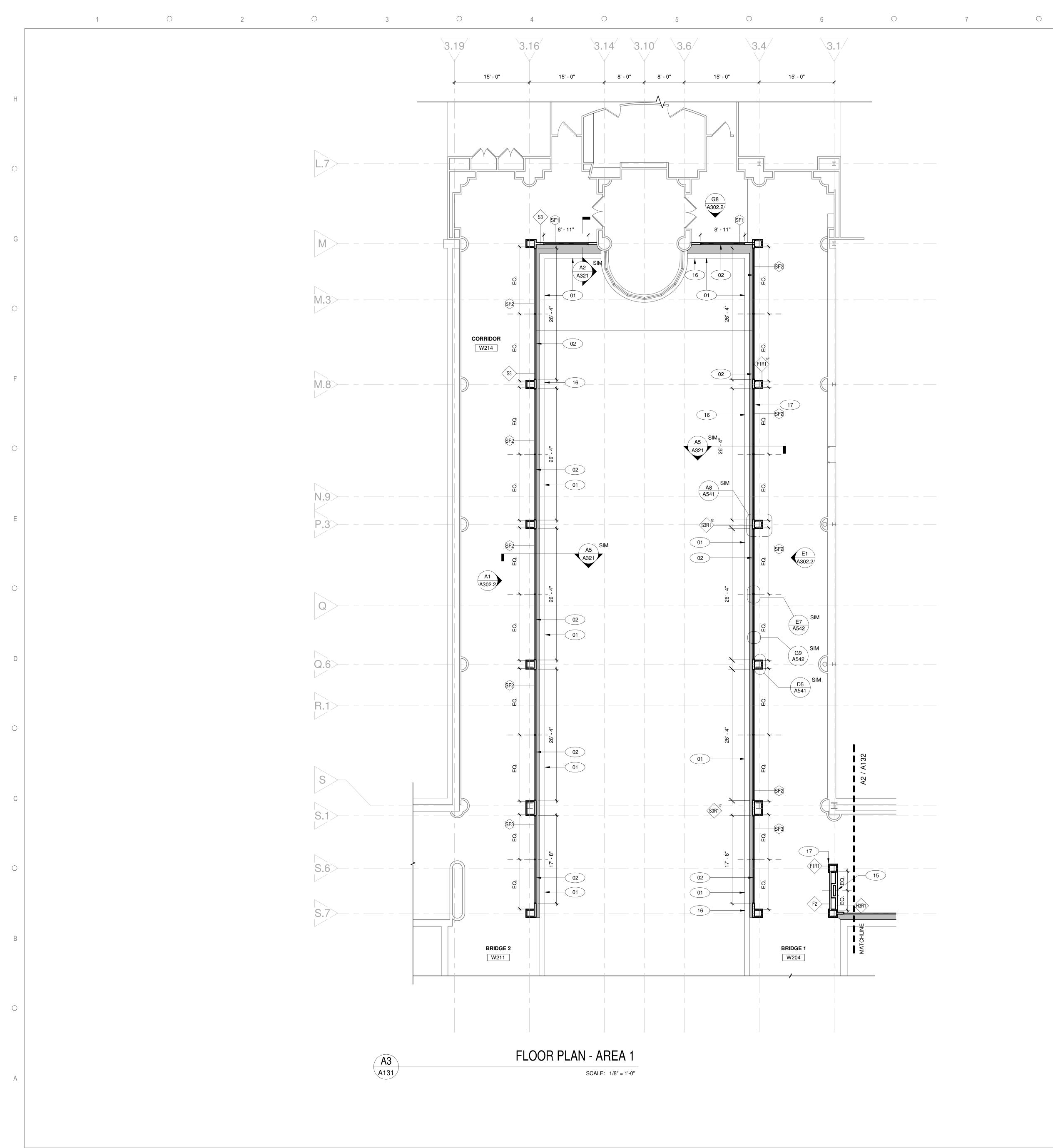
**GENERAL NOTES - FLOOR PLAN** 

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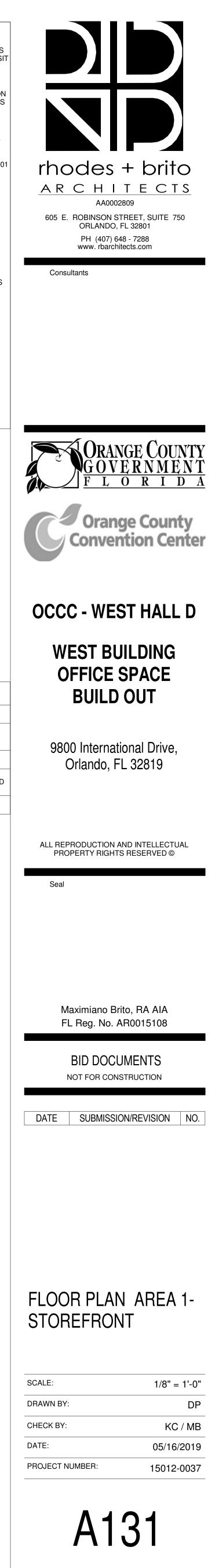
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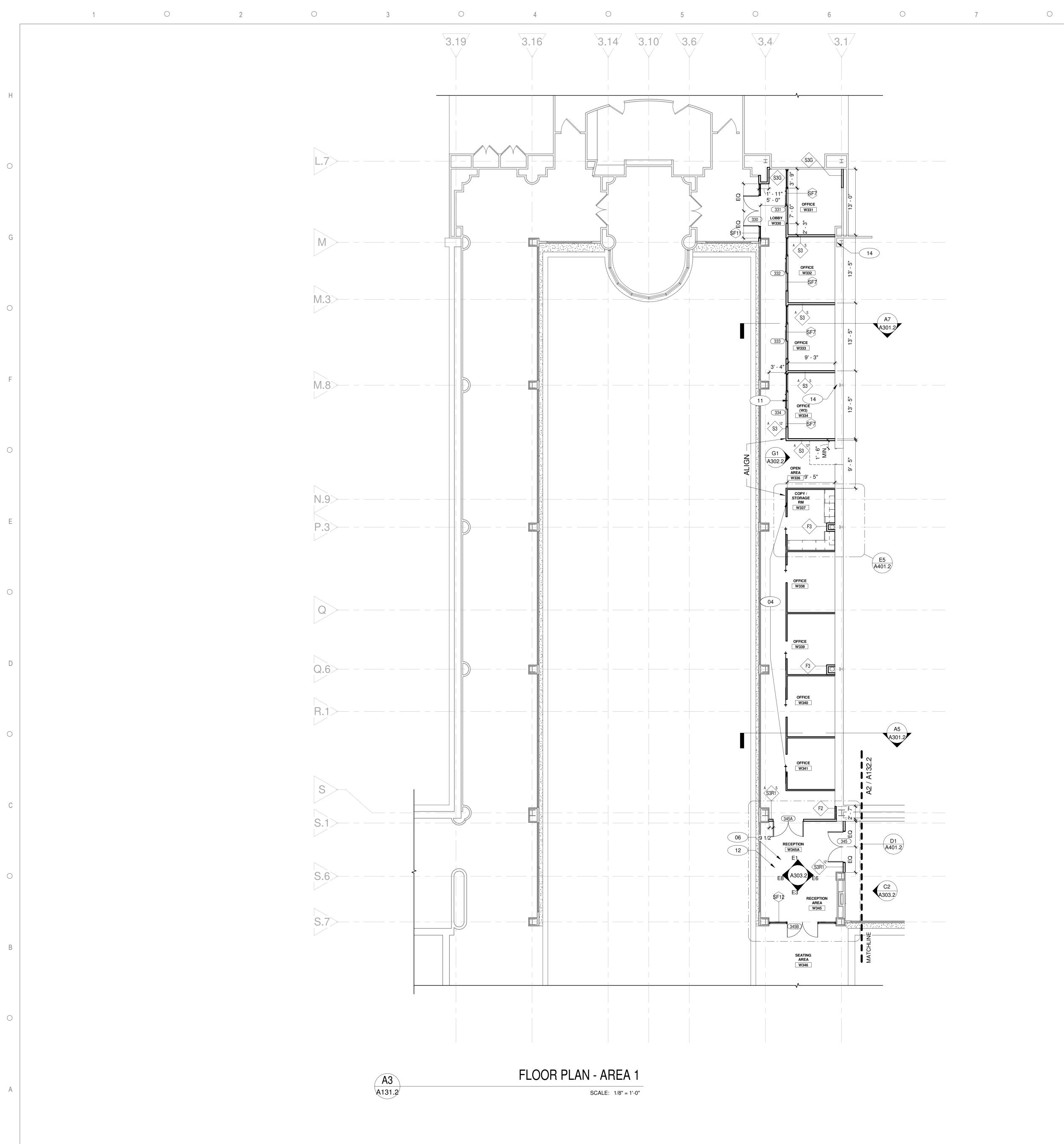
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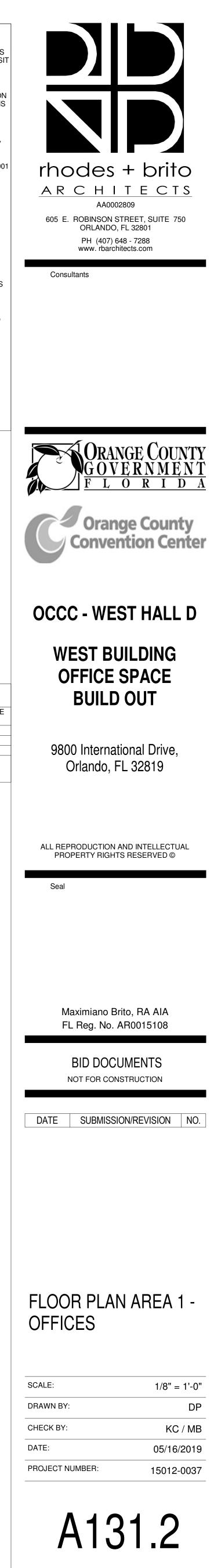
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	UTILITIES THAT PENETRATE WALLS WAS REMOVED. ALL INFILL AND SEALANTS SHALL CONFORM WITH THE EXISTING FIRE WALL AND SMOKE RATING REQUIREMENTS.
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	(I.E. DOORS, GYPSUM ENCLOSURES, SPRAYED FIRE PROOFING, ETC.) AT ALL EXISTING AND NEW LOCATIONS INCLUDING BUT NOT LIMITED TO STRUCTURAL COLUMNS, BEAMS, AND FLOOR SLABS.
	<ul> <li>J ALL CORE DRILL LOCATIONS TO BE VERIFIED BY GC PRIOR TO DRILLLING GC TO COORDINATE ALL FINAL CORE DRILL LOCATION WITH FURNITURE VENDOR.</li> <li>K CONTRACTOR TO FIELD VERIFY EXISTING PRIOR TO CONSTRUCTION.</li> </ul>
	CONTRACTOR TO INFORM OWNER/ARCHITECT IF DICREPANCIES BETWEEN EXISTING AND DRAWINGS. L IF MATERIALS SUSPECTED OF CONTAINING HAZARDOUS MATERIALS ARE ENCOUNTERED, DO NOT DISTURB AND IMMEDIATELY NOTIFY ARCHITECT AND
	OWNER. HAZARDOUS MATERIAL SHALL BE REMOVED BY OWNER UNDER A SEPARATE CONTRACT. M COORDINATE NEW INTERIOR STOREFRONT LOCATIONS WITH EXISTING
	SPRINKLER HEADS. NEW STOREFRONT TO PROVIDE 6" MIN. CLEARANCE FROM ALL HEAD LOCATIONS. NOTIFY ARCHITECT OF ALL CONFLICTS BEFORE CONSTRUCTION.
	KEYNOTE LEGEND
	04 MODULAR OFFICE. BASIS OF DESIGN: TRENDWAY-VOLO SERIES. COORDINATE WITH INTERIORS AND SPECIFICATIONS.
	<ul> <li>06 NEW RECEPTION DESK. COORDINATE POWER &amp; DATA REQUIREMENTS.</li> <li>11 NEW ALUM. INTERIOR STOREFRONT AND NEW GLAZING.</li> <li>12 COORDINATE REMOTE ELEVATOR ACCESS CONTROLS AT RECEPTION DESK.</li> </ul>
	14 PATCH AND REPAIR WALL W/ INFILL AS NEEDED WHERE HALF COLUMN IS REMOVED. SAND, FINISH AND PREP FOR NEW WALL FINISHES. COORDINATE WITH INTERIOR ELEVATIONS.
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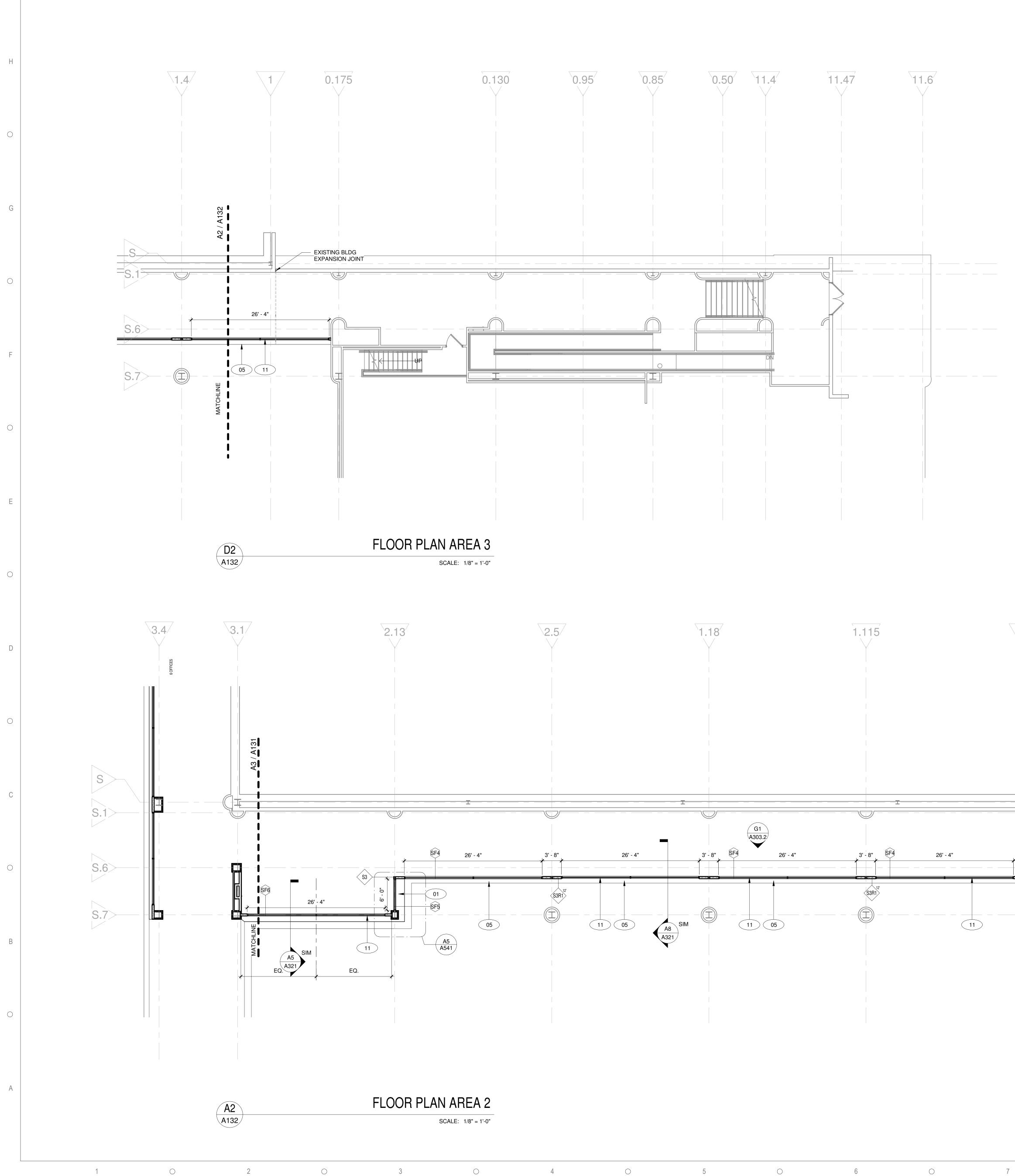
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				A B C D F G H I J K L M	FLOOR SLAB AND BALCONY. MODIFY EXISTING BALCONY F NEW STOREFRONT FRAMING. REQUIRED BY MFR.	DEVELOPED FROM OBSERVED FI DEN CONDITIONS. THE CONTRA VERIFY THESE DRAWINGS WITH ACTOR SHALL NOTIFY THE ARCI DRAWINGS AND EXISTING COND TY TO REMAIN OPERATIONAL FO TY TO REMAIN OPERATIONAL FO SE, OR CIRCULATION PROBLEMS IOR TO START OF WORK. ALL EXISTING ITEMS TO REMAIN BEAR ALL COSTS OF REPAIRIN TEMS DAMAGED TO THEIR ORIG CODES FOR DEMOLITION AND NE EGENDS, AND SCHEDULES REFI INEERED SHOP DRAWINGS AND E DESIGN TEAM PRIOR TO FABR IN UTILITY SERVICE WITH OPERATION STILL, AND SEAL WALLS WHERE A LS WAS REMOVED. ALL INFILL. STING FIRE WALL AND SMOKE RA TE WITH THE CLIENT'S PROJECT OVAL OF ALL DEBRIS ASSOCIAT ONSTRUCTION OF ALL FIRE-RAT RES, SPRAYED FIRE PROOFING, INCLUDING BUT NOT LIMITED TO SLABS. BE VERIFIED BY GC PRIOR TO D RILL LOCATION WITH FURNITUR EXISTING PRIOR TO CONSTRUC GR/ARCHITECT IF DICREPANCIES ONTAINING HAZARDOUS MATER B AND IMMEDIATELY NOTIFY AR . SHALL BE REMOVED BY OWNE OREFRONT LOCATIONS WITH EX FRONT TO PROVIDE 6" MIN. CLE RCHITECT OF ALL CONFLICTS B	CTOR SHALL VISIT THE EXISTING ITTECT OF ANY ITIONS. R THE DURATION DUITION OF ITEMS SHOULD BE FROM DAMAGE 3, REFINISHING, NAL STATE. W WORK. FOR R TO SHEET GOOI FL PRODUCT CATION OF ALL R PRIOR TO IR DUCTS AND ND SEALANTS TING MANAGER ED WITH THE ED ASSEMBLIES ETC.) AT ALL STRUCTURAL RILLLING GC TO E VENDOR. TION. BETWEEN ALS ARE CHITECT AND RUNDER A ISTING ARANCE FROM EFORE
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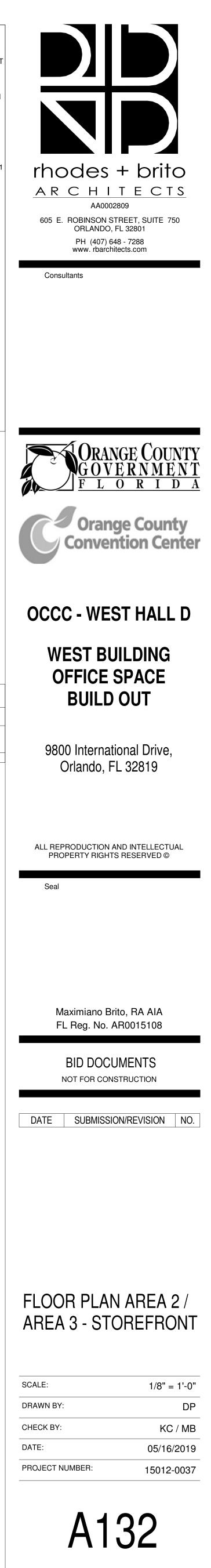
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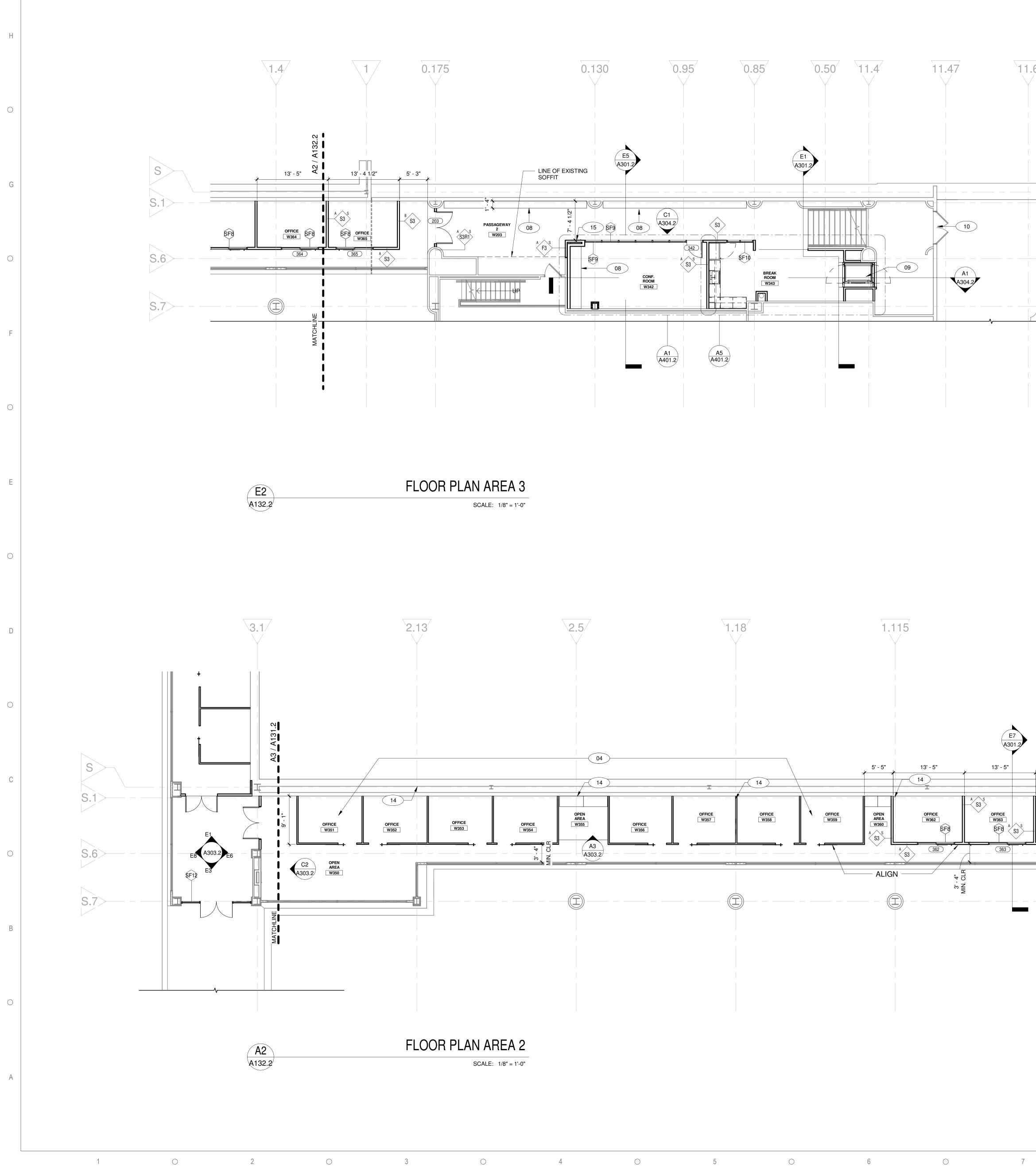
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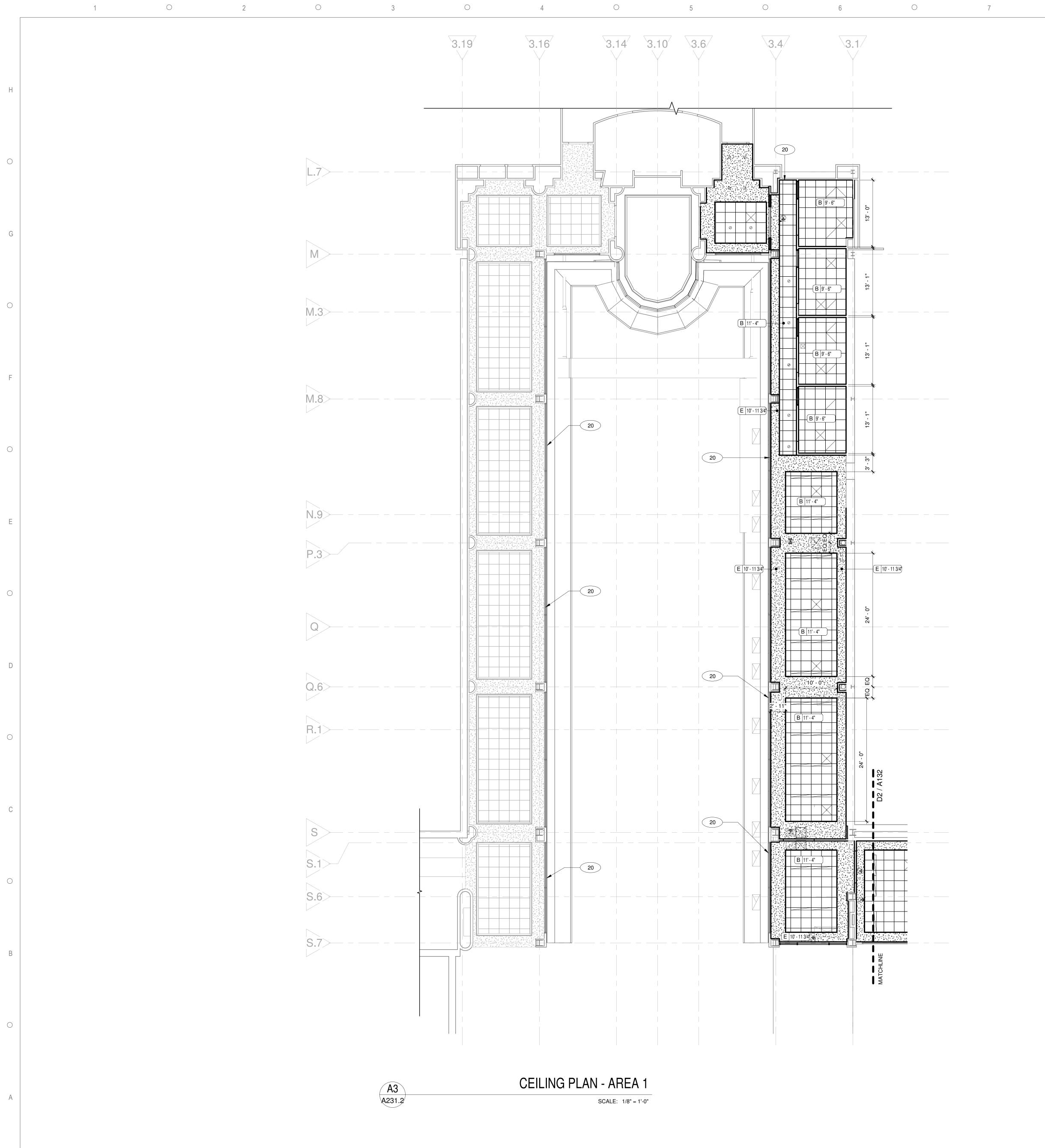






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	32.2			KE 04 09 10 14 15	<ul> <li>WITH INTERIOR</li> <li>NEW MILLWORI</li> <li>NEW AUTOMAT SAVARIA V1504</li> <li>W/ ELEC. DRAW</li> <li>ADD NEW EGRE COMPATIBILITY</li> <li>PATCH AND REI REMOVED. SAN WITH INTERIOR</li> </ul>	CE. BASIS OF E S AND SPECIFI & COORDINATE ED 36" X 60" VE W/ ENCLOSUR 'INGS. ESS HARDWAR PAIR WALL W/ D, FINISH AND ELEVATIONS.	CATIONS. W/ INTERIORS. RTICAL PLATFOF E AND AUTOMAT E TO EXISTING D NFILL AS NEEDED PREP FOR NEW Y	AY-VOLO SERIES. COORDINAT RM LIFT. BASIS OF DESIGN, MFI IC DOOR. COORDINATE POWE OOR. GC. TO COORDINATE D WHERE HALF COLUMN IS WALL FINISHES. COORDINATE OCATION. COORDINATE
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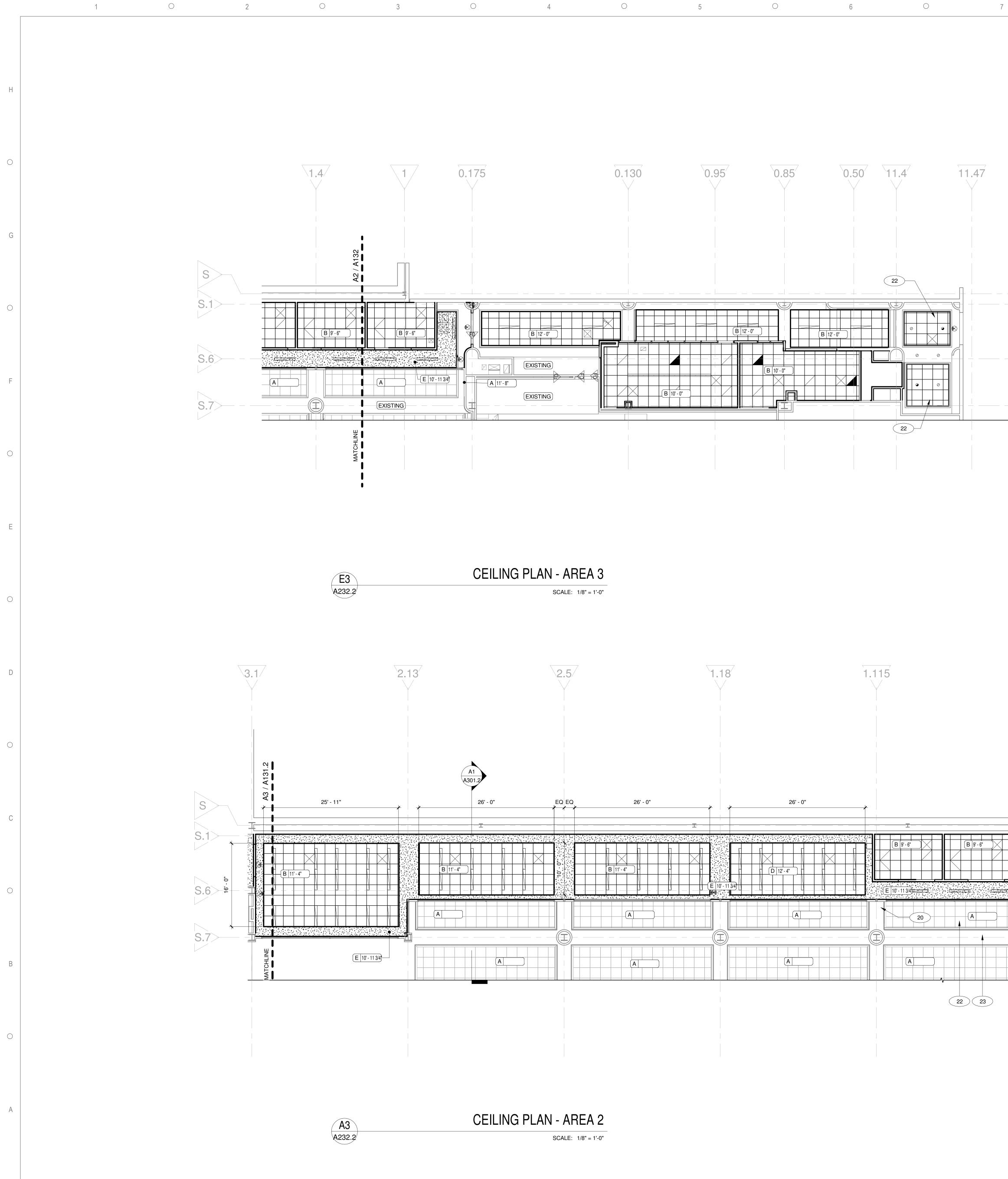




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			<ul> <li>GENERAL NOTES - CEILING PLAN</li> <li>A CONTRACTOR TO PROTECT EXISTING MECHANICAL UNITS AND DUCTWORK TO REMAIN DURING EXTENT OF CONSTRUCTION. COORDINATE WITH ENGINEER DRAWINGS &amp; SPECIFICATION MANUAL.</li> <li>B EXISTING CEILING TO REMAIN, GC TO REPLACE TILES OF CEILING THAT IS DAMAGED DURING CONSTRUCTION. MATCH EXISTING TILE.</li> <li>C SPRINKLERS, EXIT SIGNS, AND SPEAKERS SHALL BE LOCATED IN ALIGNMENT W/ LIGHT FIXTURES AND OTHER CEILING ELEMENTS. WHERE THERE ARE NO LIGHT FIXTURES, AND/OR SPRINKLERS SHALL BE CENTERED IN CEILING TILE. SPRINKLERS SHALL BE FULLY CONCEALED WITH WHITE CAPS. CONTRACTOR TO COORDINATE.</li> <li>G.C. TO COORDINATE THE ALIGNMENT OF THE CEILING GRID AND PARTITIONS.</li> <li>ACCESS PANELS SHALL BE IDENTIFIED TO ARCHITECT PRIOR TO THE INSTALLATION IF REQUIRED.</li> <li>F CEILING HEIGHTS TO BE COORDINATED WITH MECHANICAL UNITS, FIRE SPRINKLERS, STRUCTURAL BEAMS, AND LIGHT FIXTURES AGAINST EXISTING CONDITIONS. VERIFY THAT DIMENSIONS ARE CONSISTENT WITH REQUIREMENTS INDICATED IN THE DOCUMENTS. REFER ANY DIMENSIONAL INCONSISTENCIES TO THE ARCHITECT FOR RESOLUTION PRIOR TO THE START OF PARTITION CONSTRUCTION.</li> <li>G HATCHED AREAS INDICATE AREA/ITEMS NOT IN SCOPE OF WORK. COORDINATE</li> </ul>
			G HATCHED AREAS INDICATE AREA/ITEMS NOT IN SCOPE OF WORK. COORDINATE WITH ENGINEERING DRAWINGS FOR FULL EXTENT OF SCOPE. H GC TO COORDINATE SECURITY ITEMS WITH TENANT.
			20       PATCH & REPAIR GWB SOFFIT TO MATCH EXISTING ALONG NEW STOREFRONT AREAS AS NEEDED. PAINT TO MATCH, TYP.
			A       EXISTING SUSPENDED ACOUSTICAL CEILING         B       NEW 24"x24" SUSPENDED ACOUSTICAL CEILING         D       NEW RATED SHAFT-WALL CEILING - UL 415         E       NEW GWB SOFFIT
			PEFLECTED CEILING LEGEND   Image: Celling and the celling fixture   Image: Celling mounted exit sign light
			ACT CEILING GRID GYP. BD CEILING EXIT SIGN EXIT SIGN WITH DIRECTIONAL ARROW
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	B NEW 24"x2	SUSPENDED ACOUSTICAL 24" SUSPENDED ACOUSTIC ED SHAFT-WALL CEILING - U	AL CEILING
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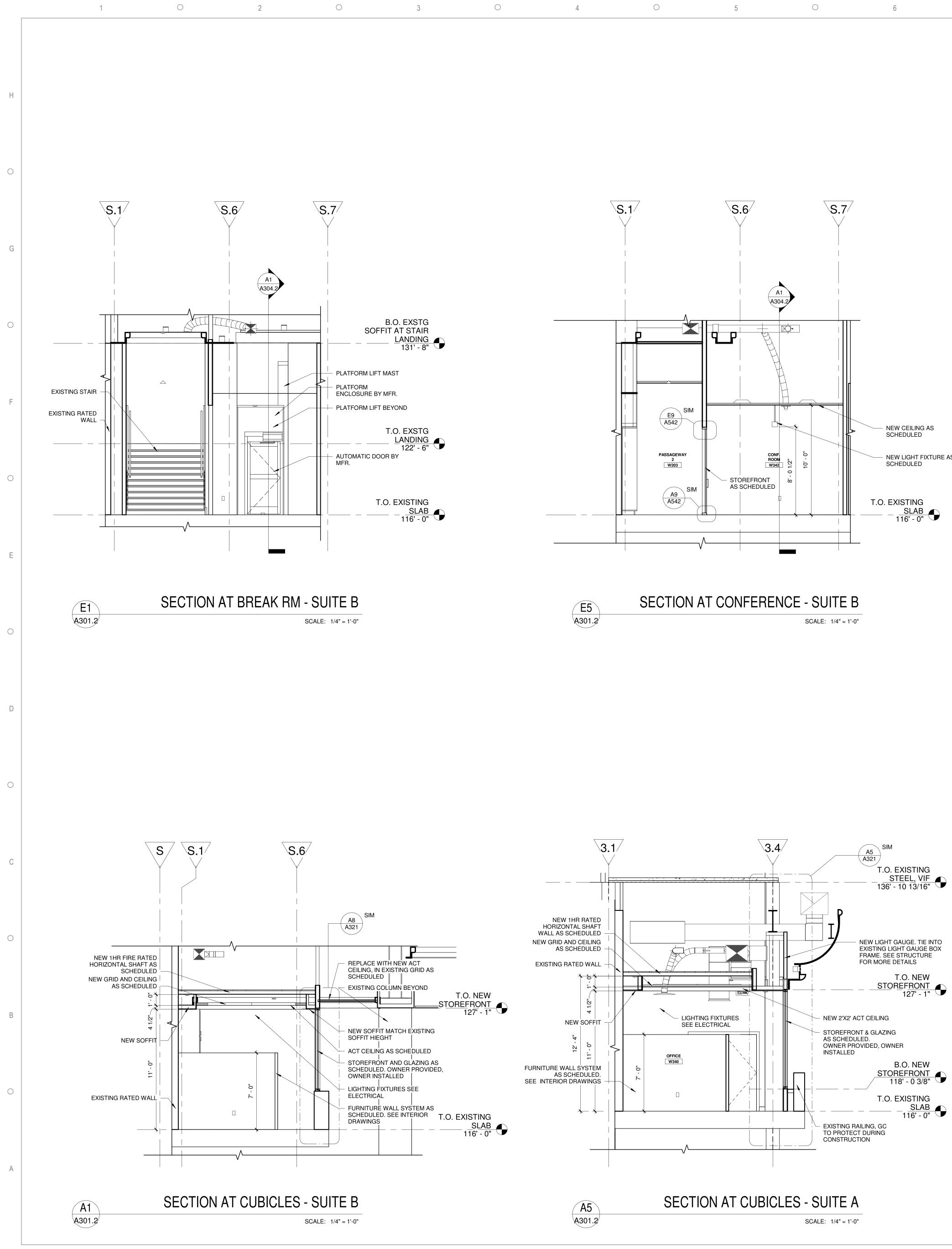
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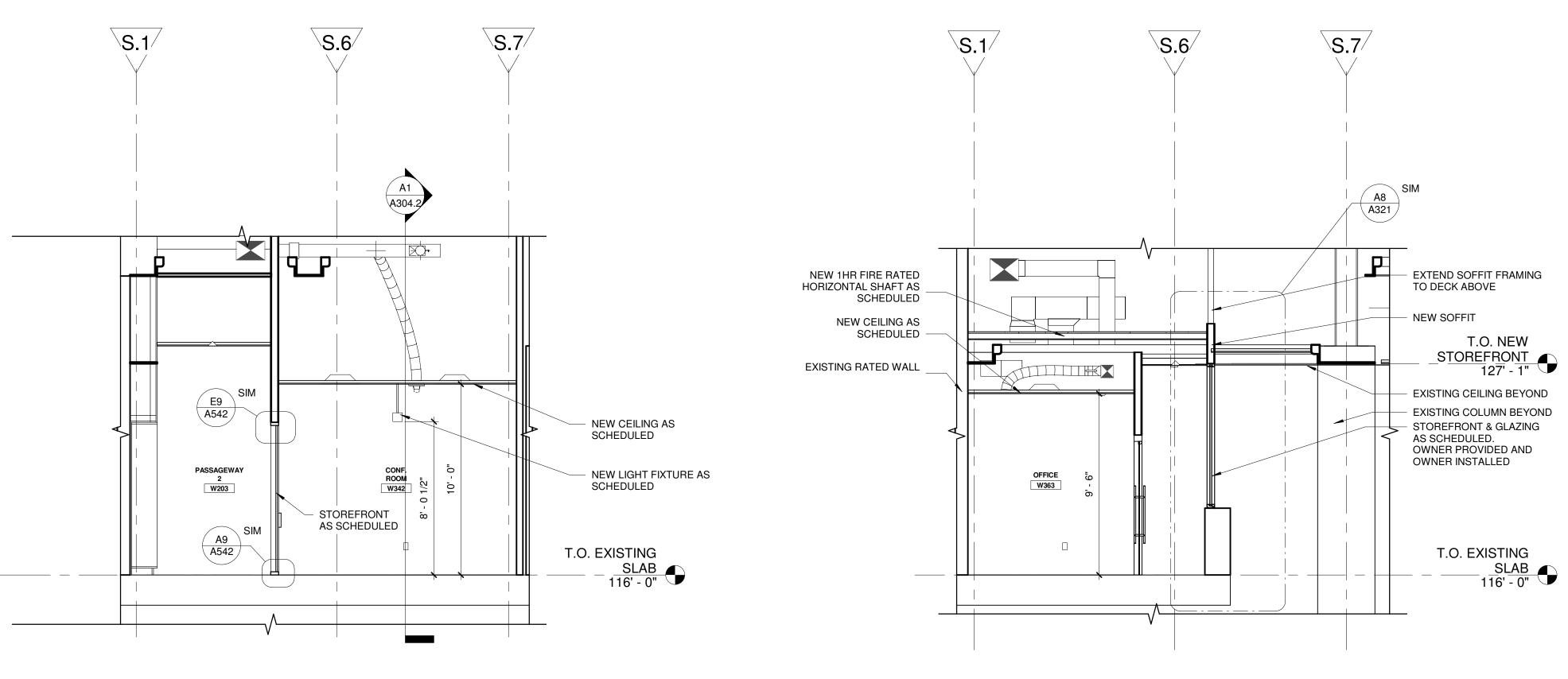
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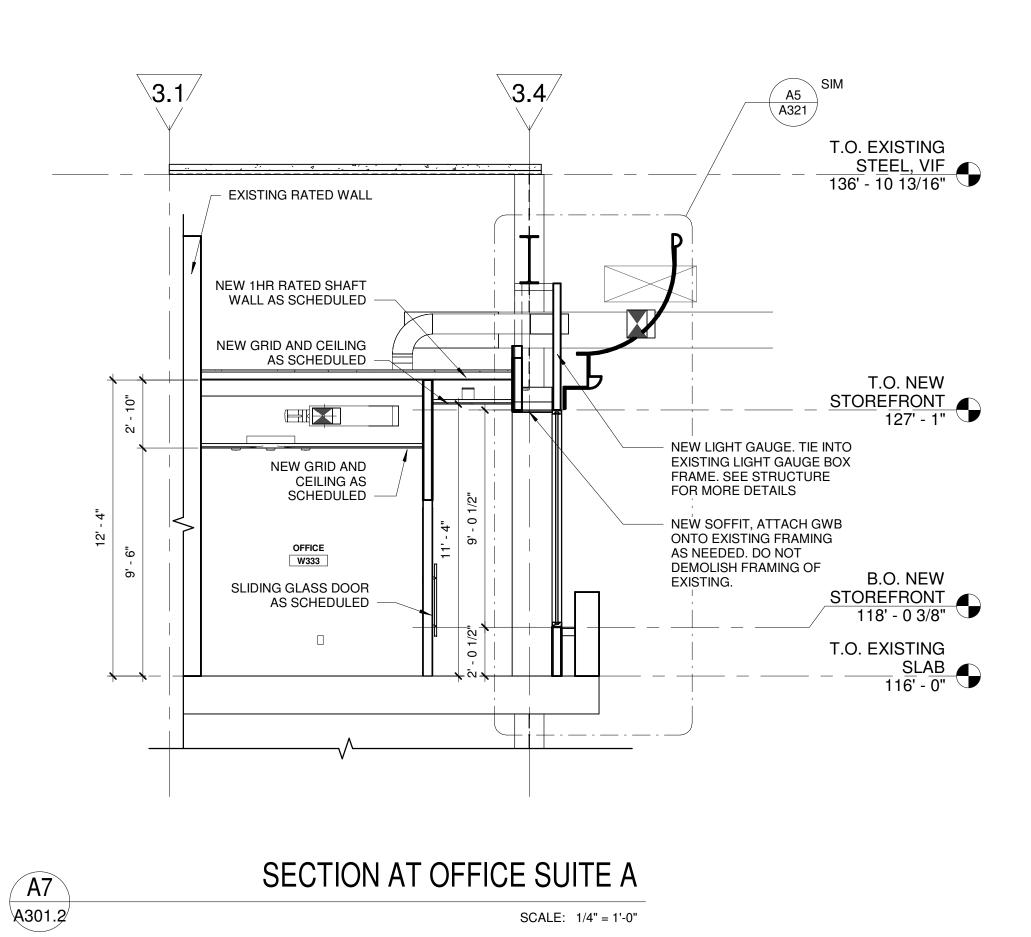
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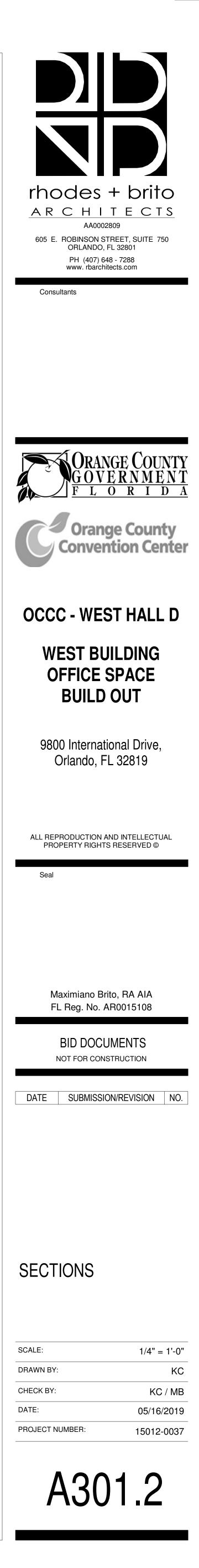
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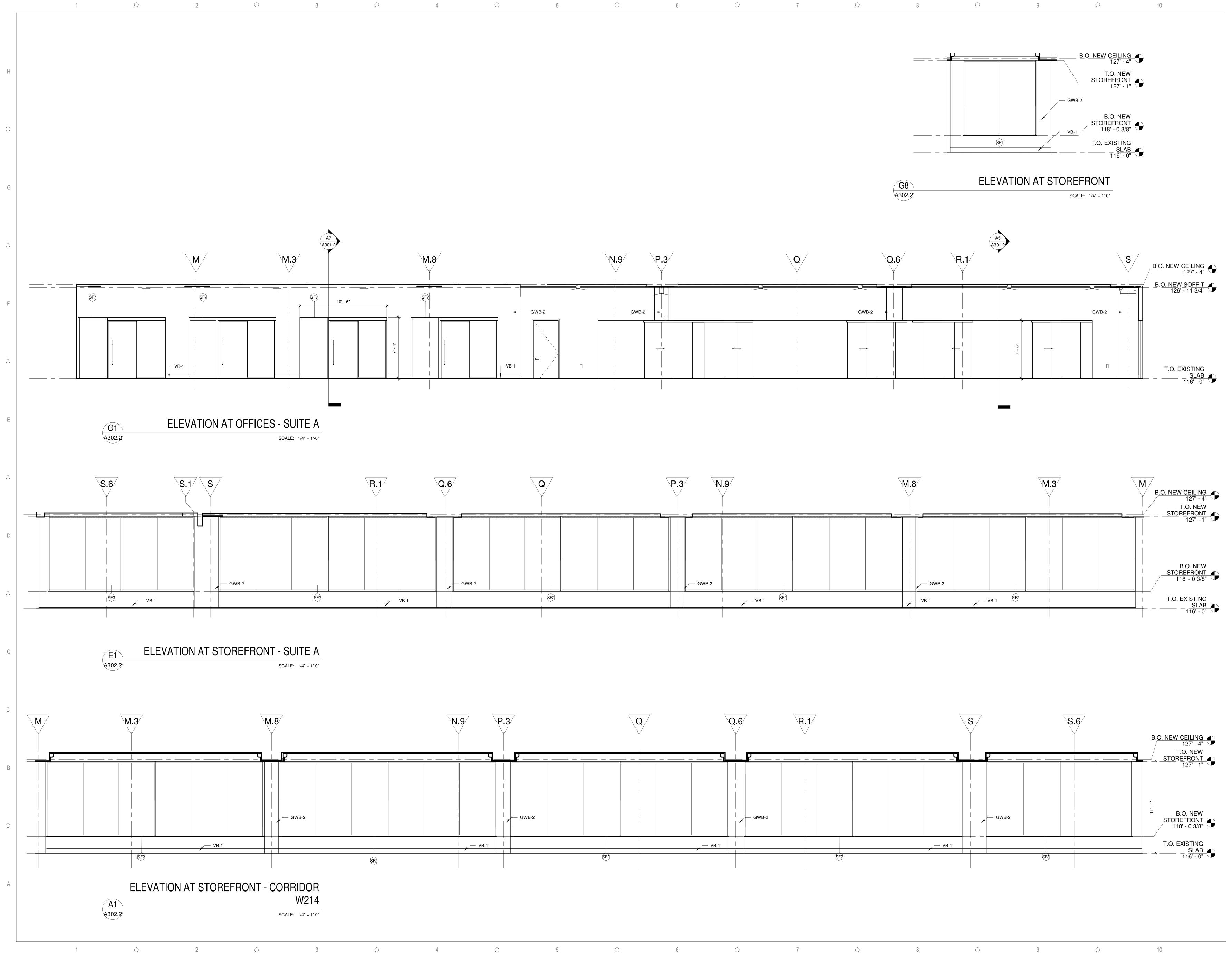






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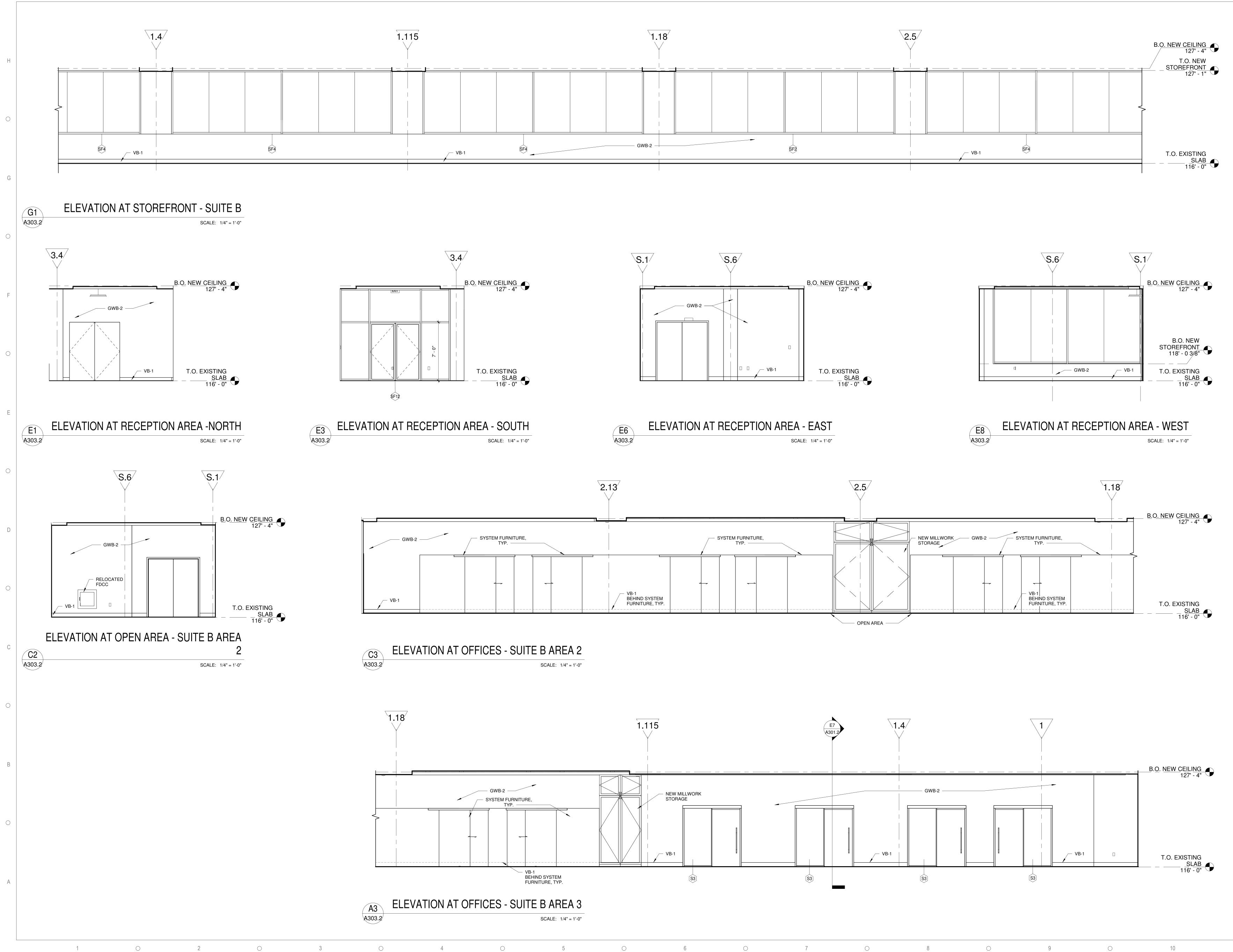




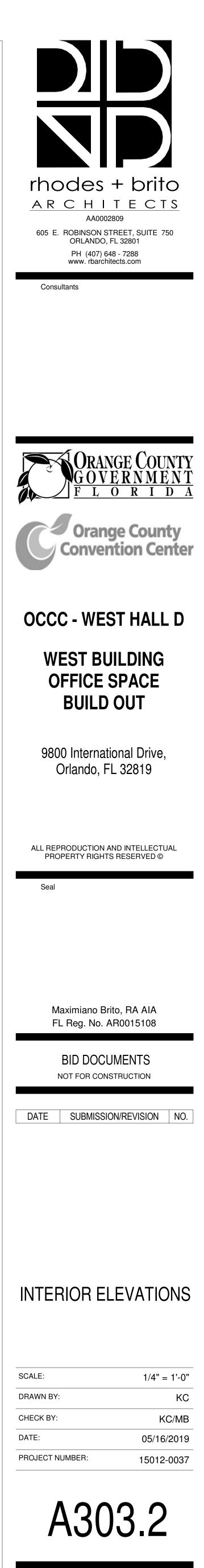


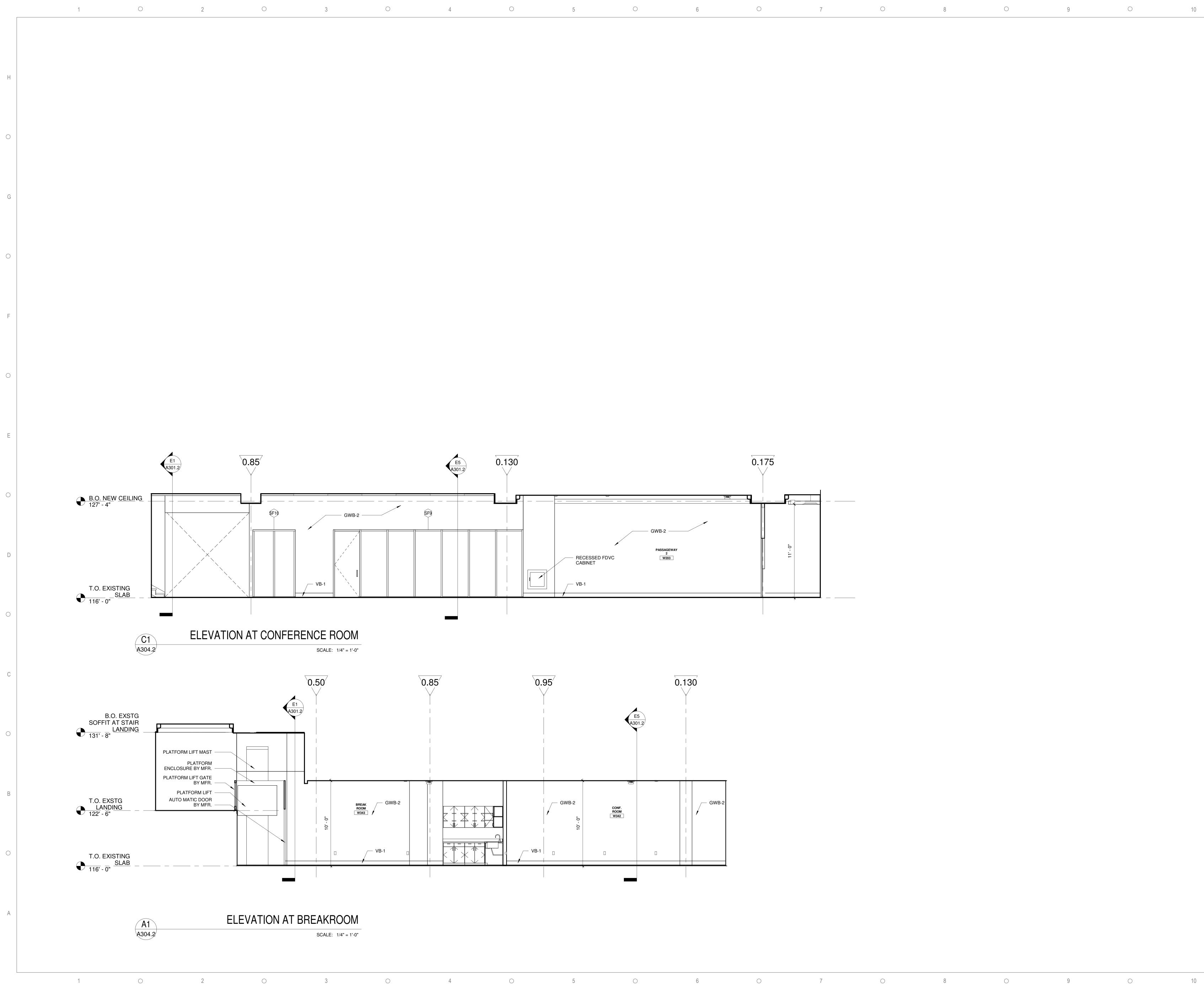
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FL Reg. No. AR0015108         BID DOCUMENTS         NOT FOR CONSTRUCTION         DATE       SUBMISSION/REVISION         NO.	PROPERTY RIGHTS RESERVED ©
INTERIOR ELEVATIONS	FL Reg. No. AR0015108 BID DOCUMENTS NOT FOR CONSTRUCTION
	INTERIOR ELEVATIONS
SCALE:       1/4" = 1'-0"         DRAWN BY:       AT         CHECK BY:       KC / MB         DATE:       05/16/2019         PROJECT NUMBER:       15012-0037	DRAWN BY:       AT         CHECK BY:       KC / MB         DATE:       05/16/2019         PROJECT NUMBER:       15012-0037





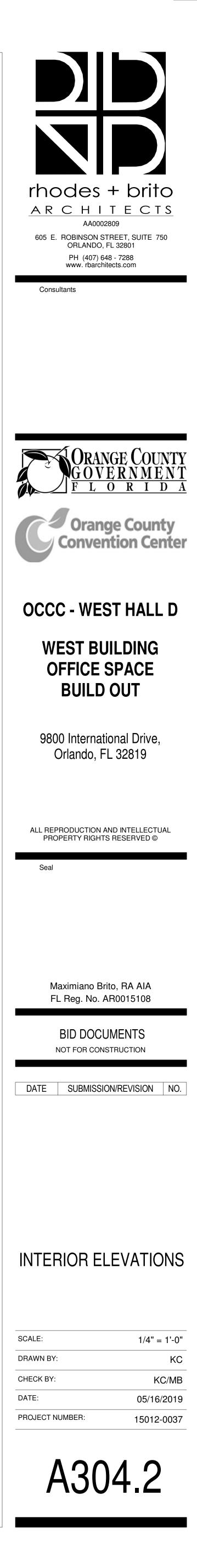


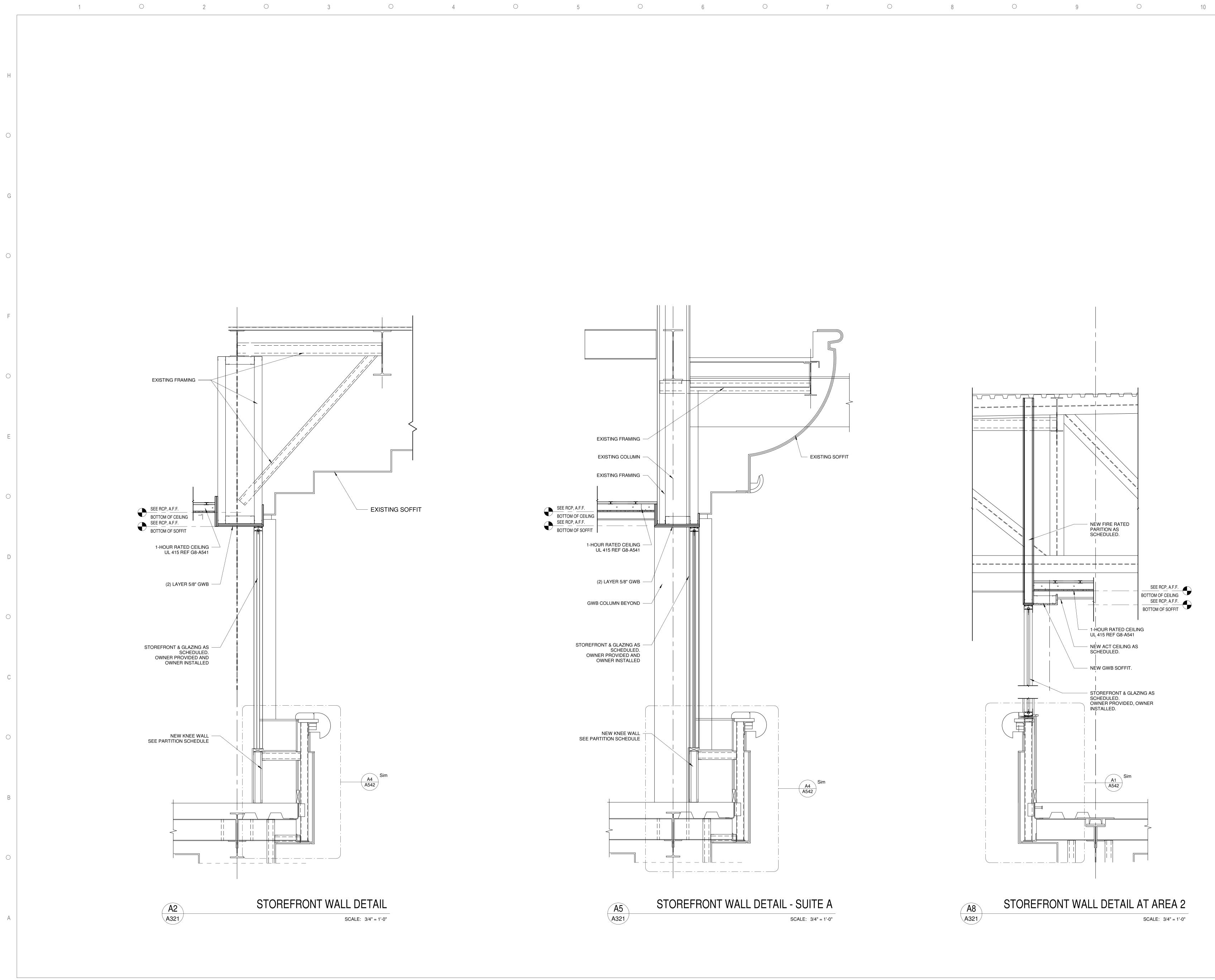


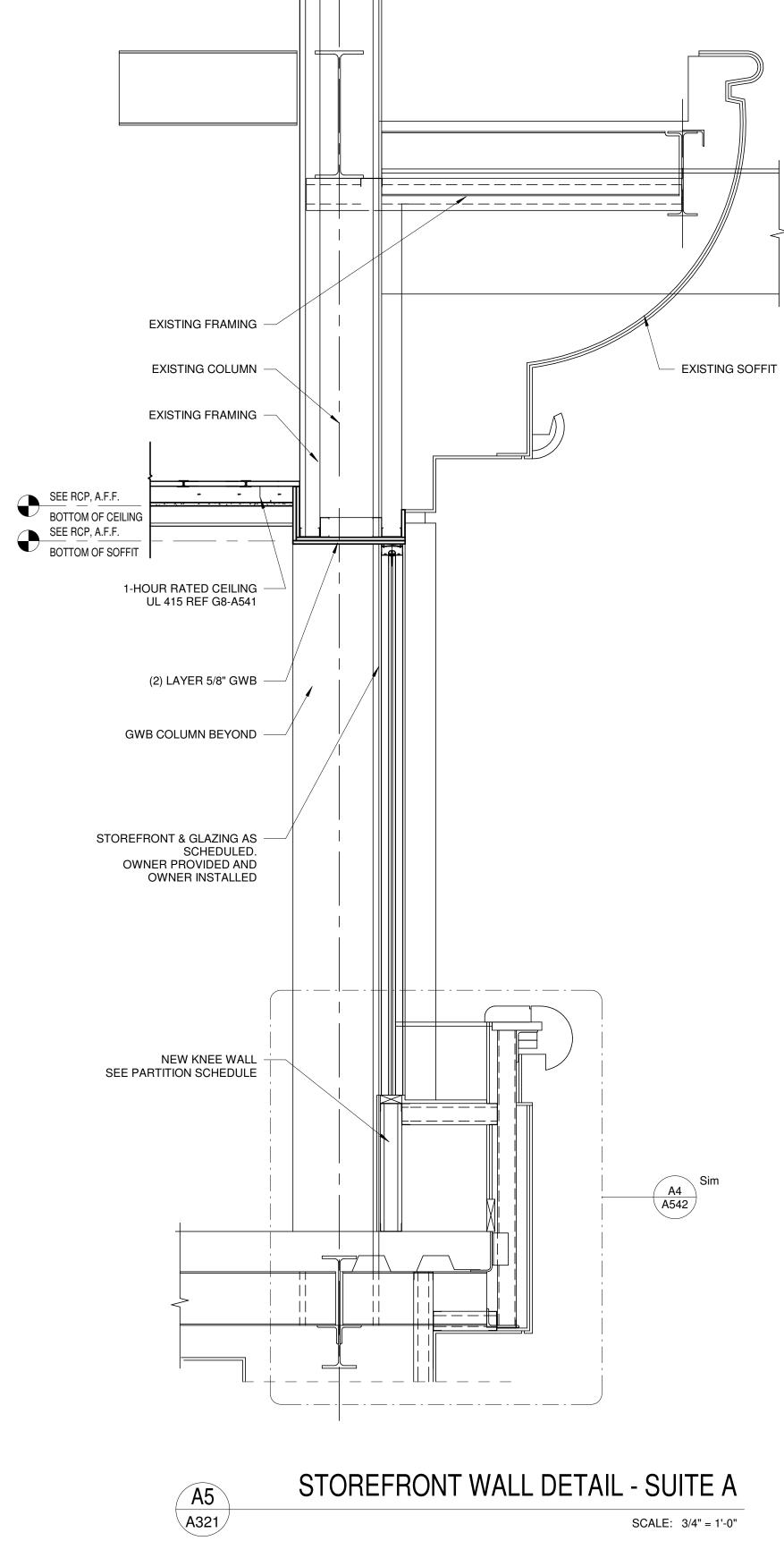


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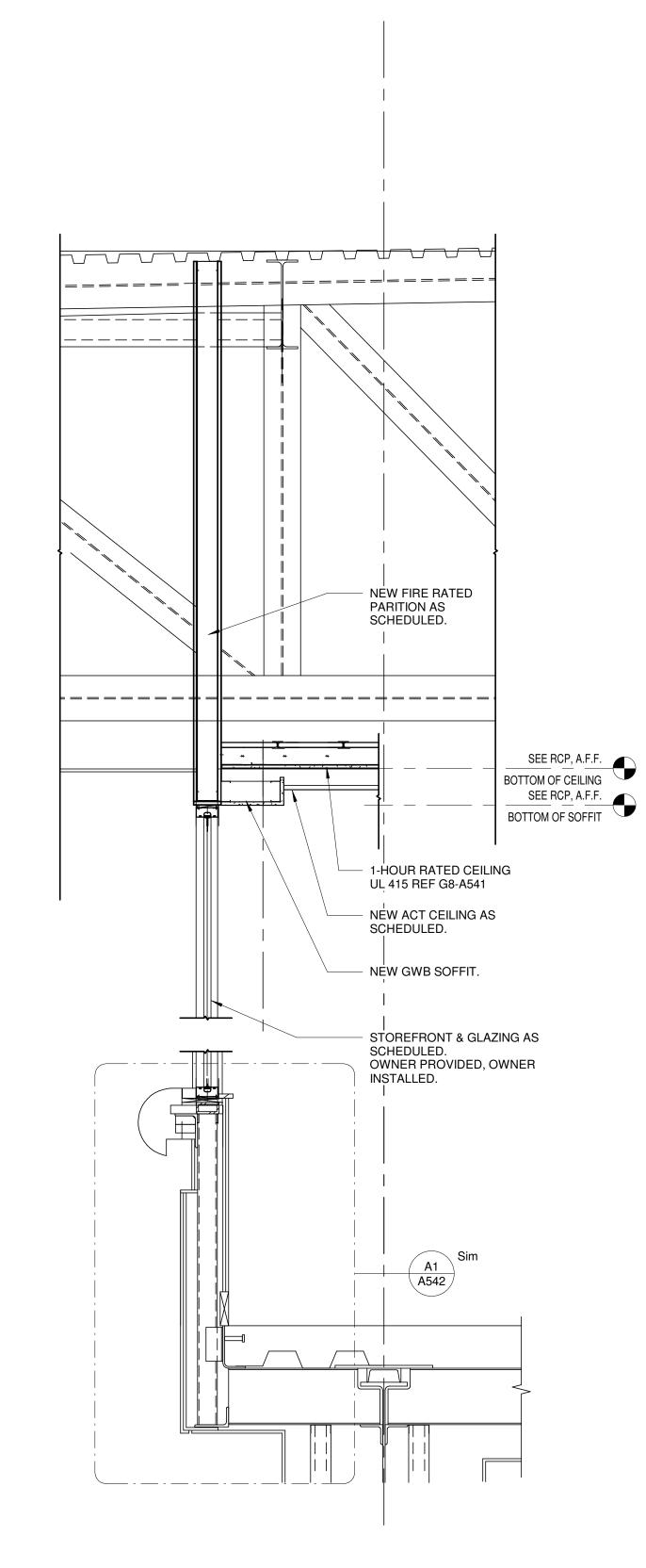
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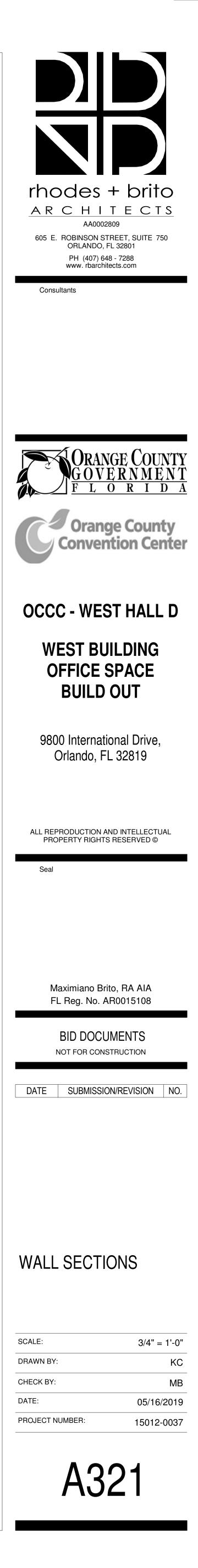


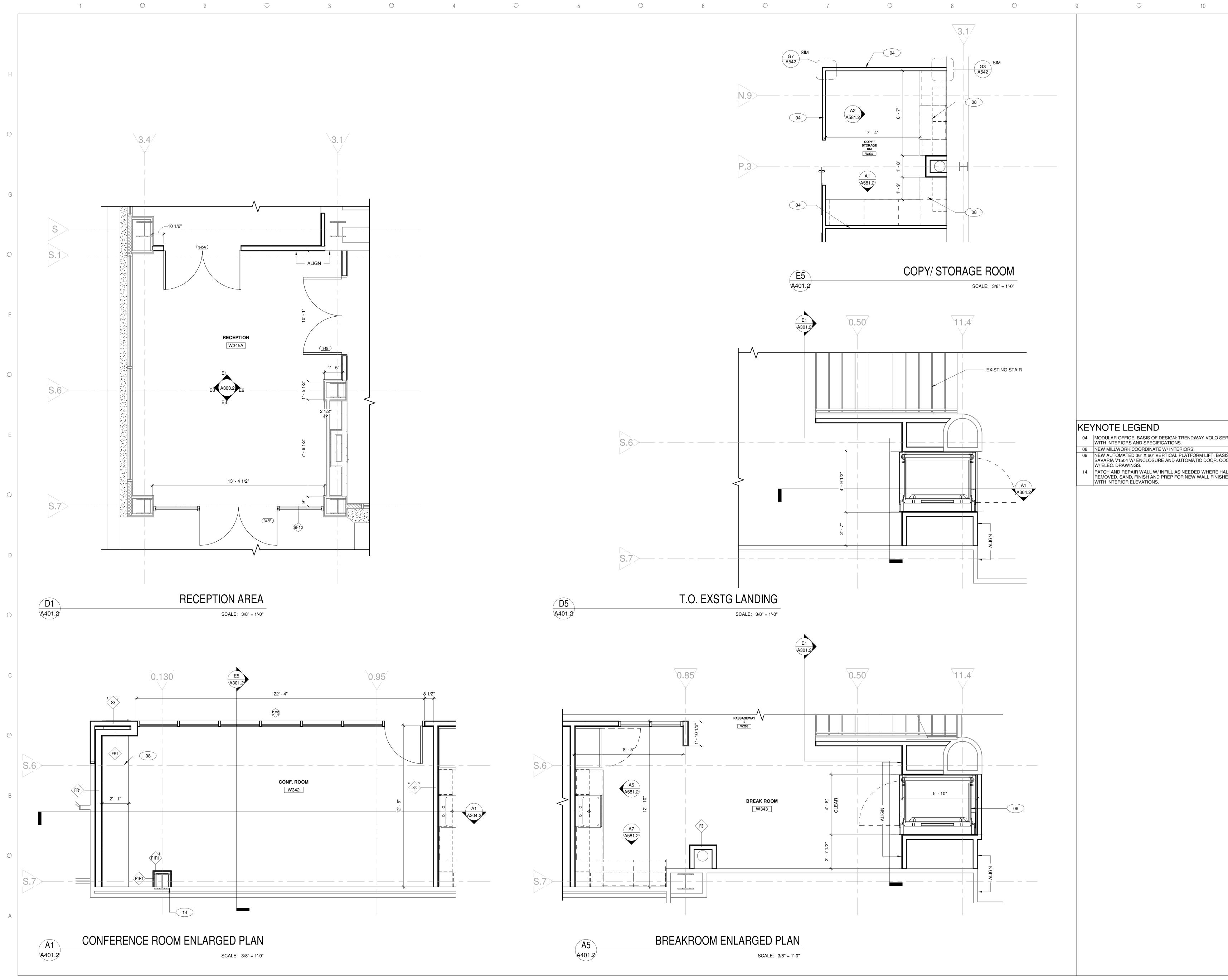












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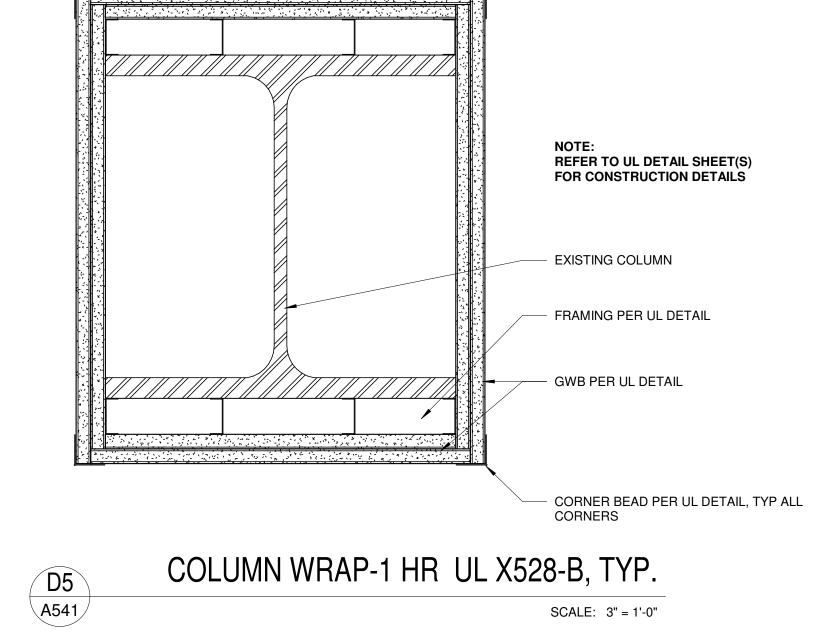
KE١	NOTE LEGEND
04	MODULAR OFFICE. BASIS OF DESIGN: TRENDWAY-VOLO SERIES. COORDINATI WITH INTERIORS AND SPECIFICATIONS.
08 09	NEW MILLWORK COORDINATE W/ INTERIORS. NEW AUTOMATED 36" X 60" VERTICAL PLATFORM LIFT. BASIS OF DESIGN, MFF
	SAVARIA V1504 W/ ENCLOSURE AND AUTOMATIC DOOR. COORDINATE POWER W/ ELEC. DRAWINGS.
14	PATCH AND REPAIR WALL W/ INFILL AS NEEDED WHERE HALF COLUMN IS REMOVED. SAND, FINISH AND PREP FOR NEW WALL FINISHES. COORDINATE WITH INTERIOR ELEVATIONS.

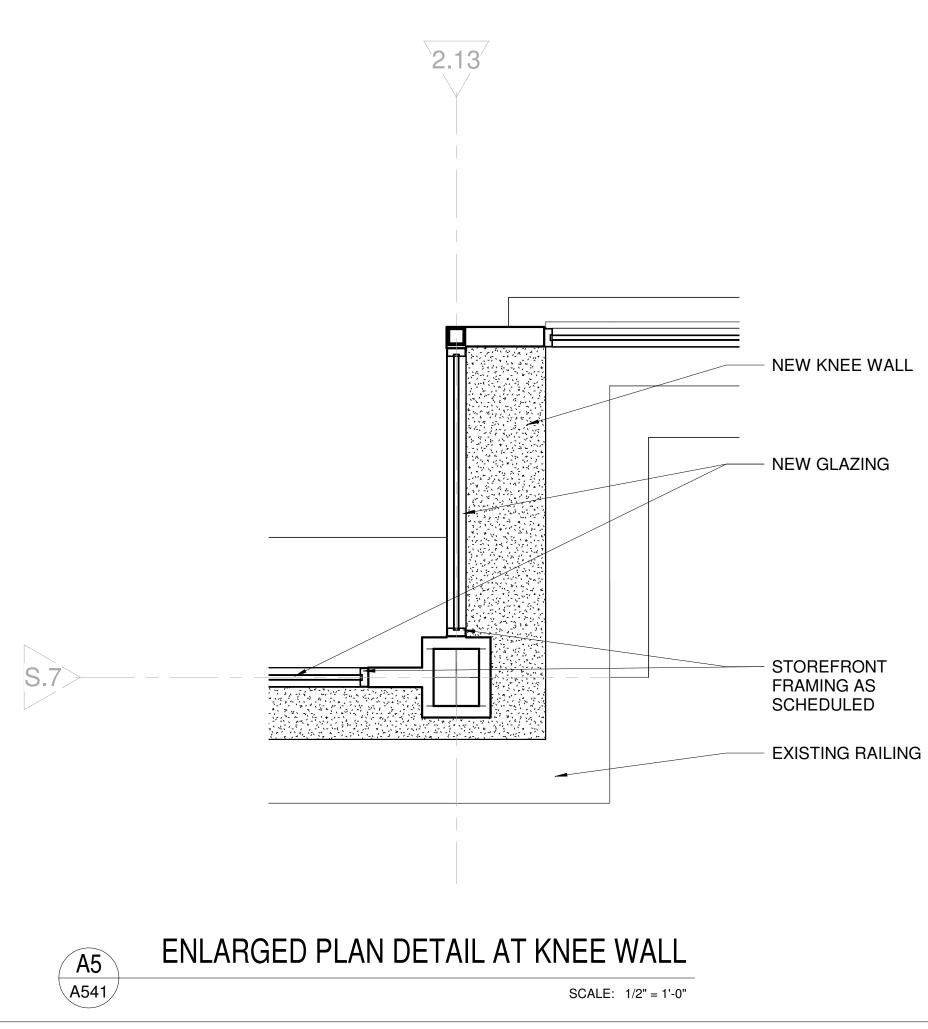
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AA000280 605 E. ROBINSON STRI ORLANDO, FL PH (407) 648 - www. rbarchitec Consultants	EET, SUITE 750 32801 · 7288
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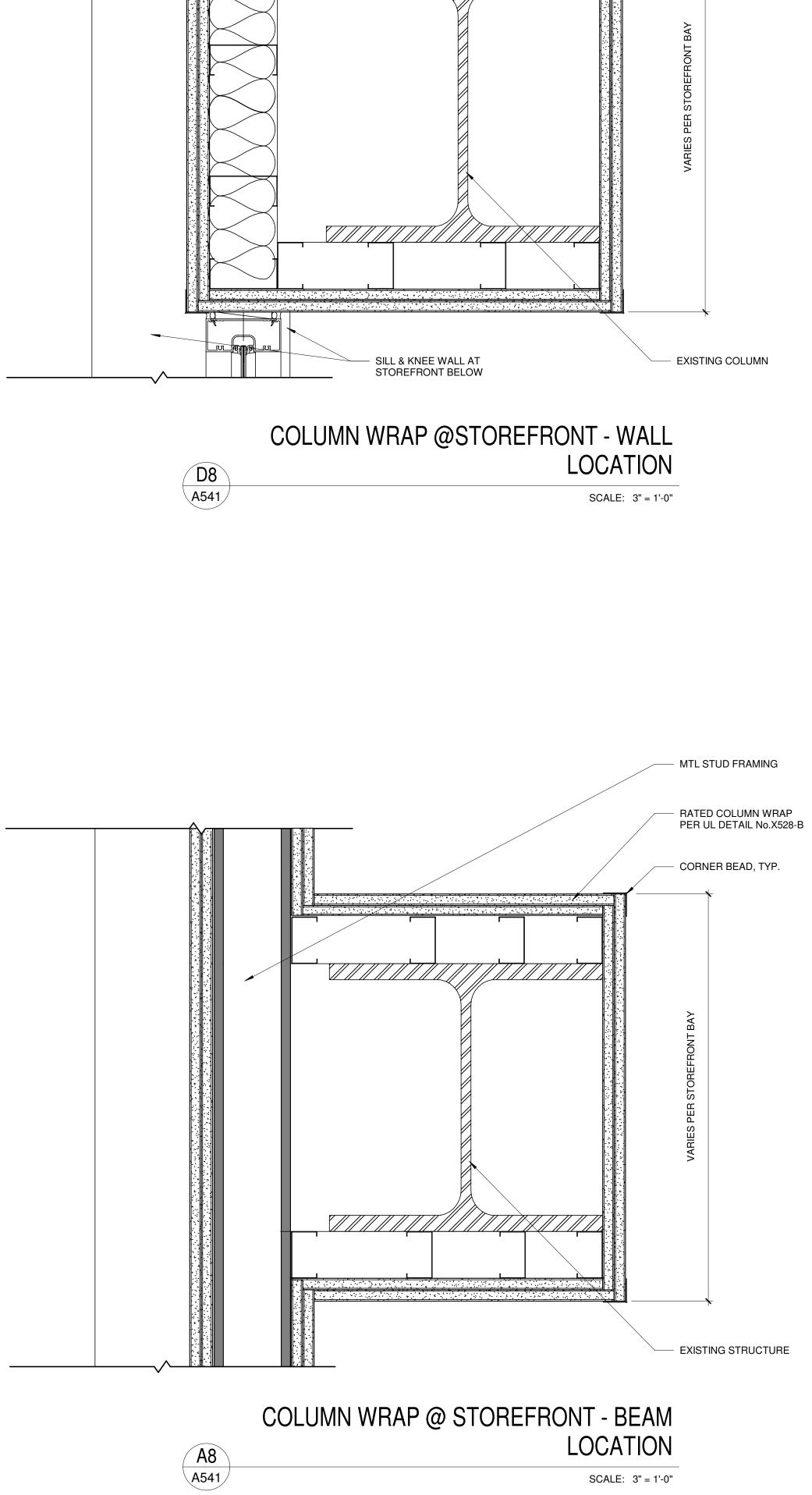




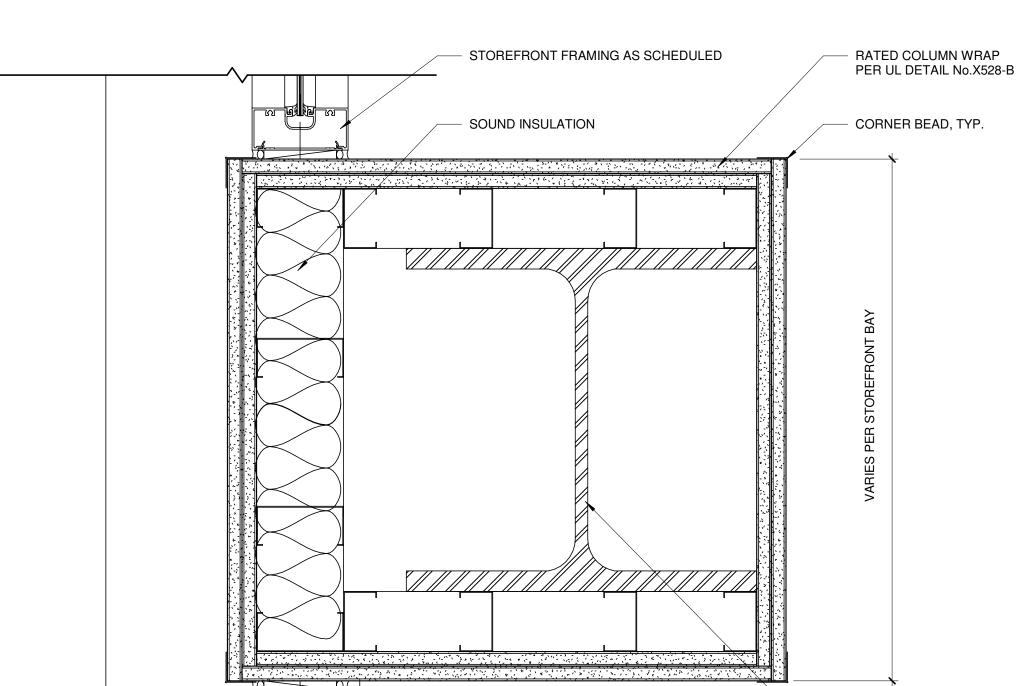
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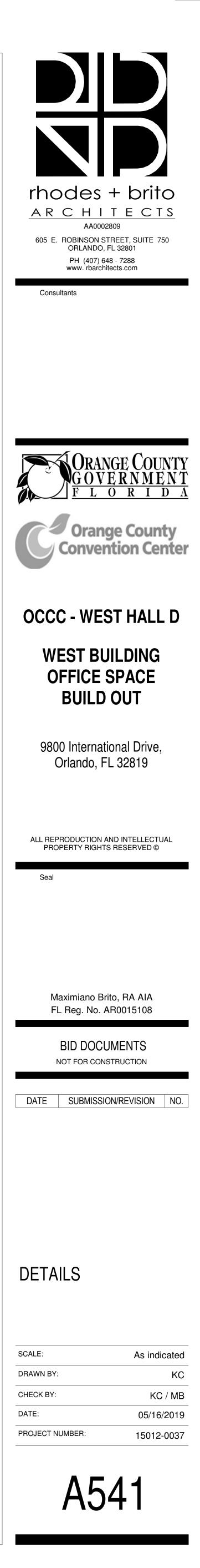
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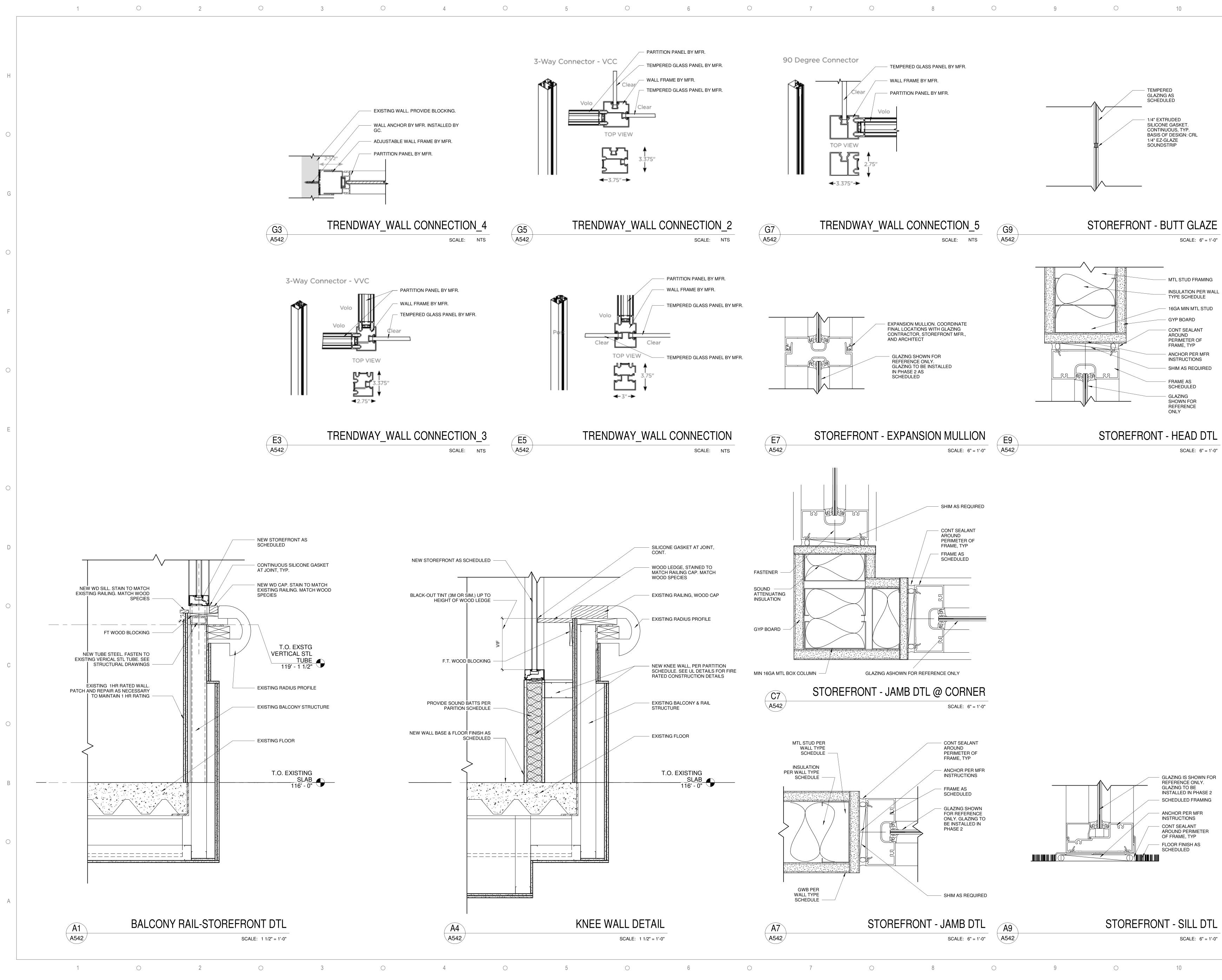
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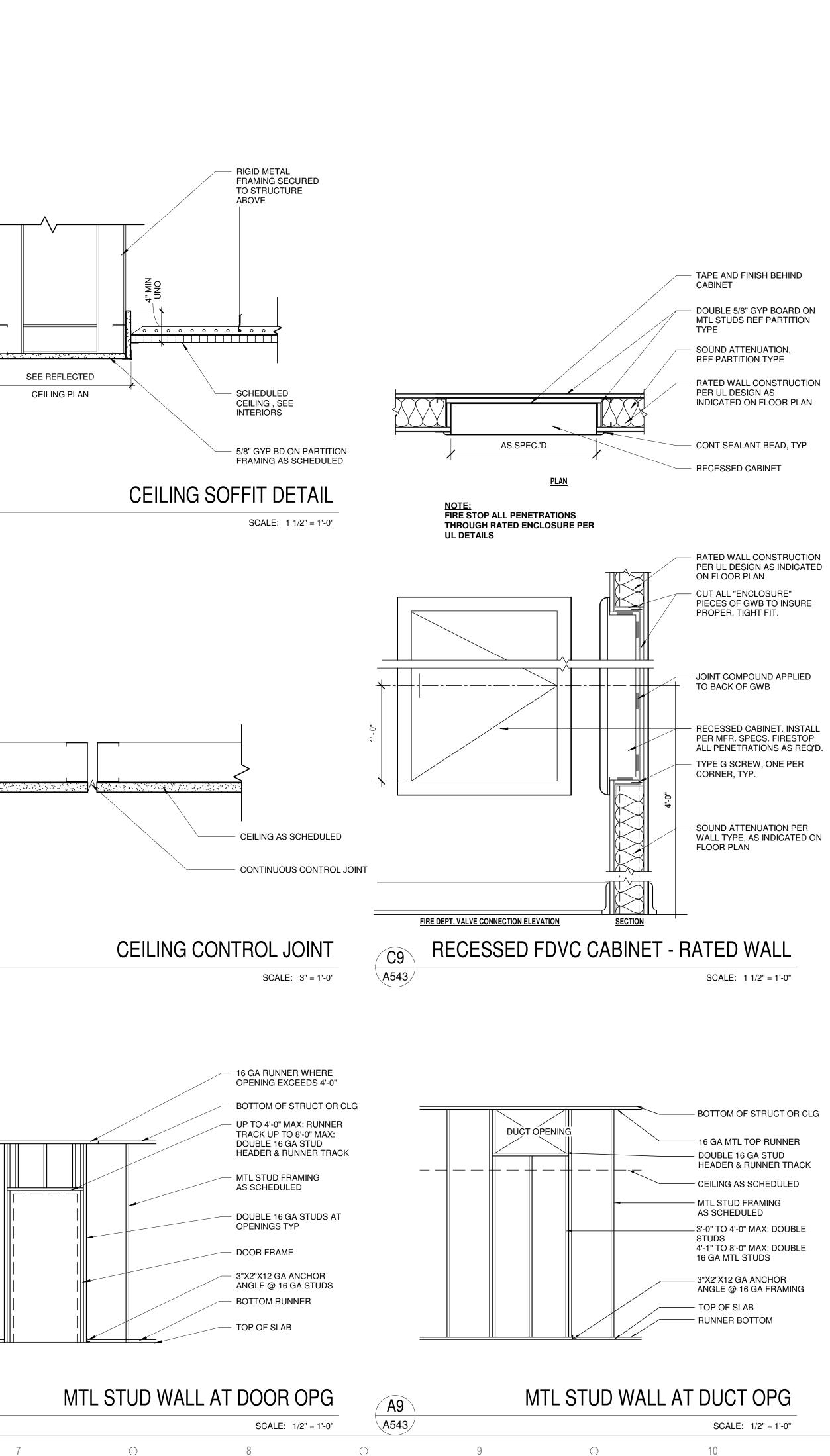
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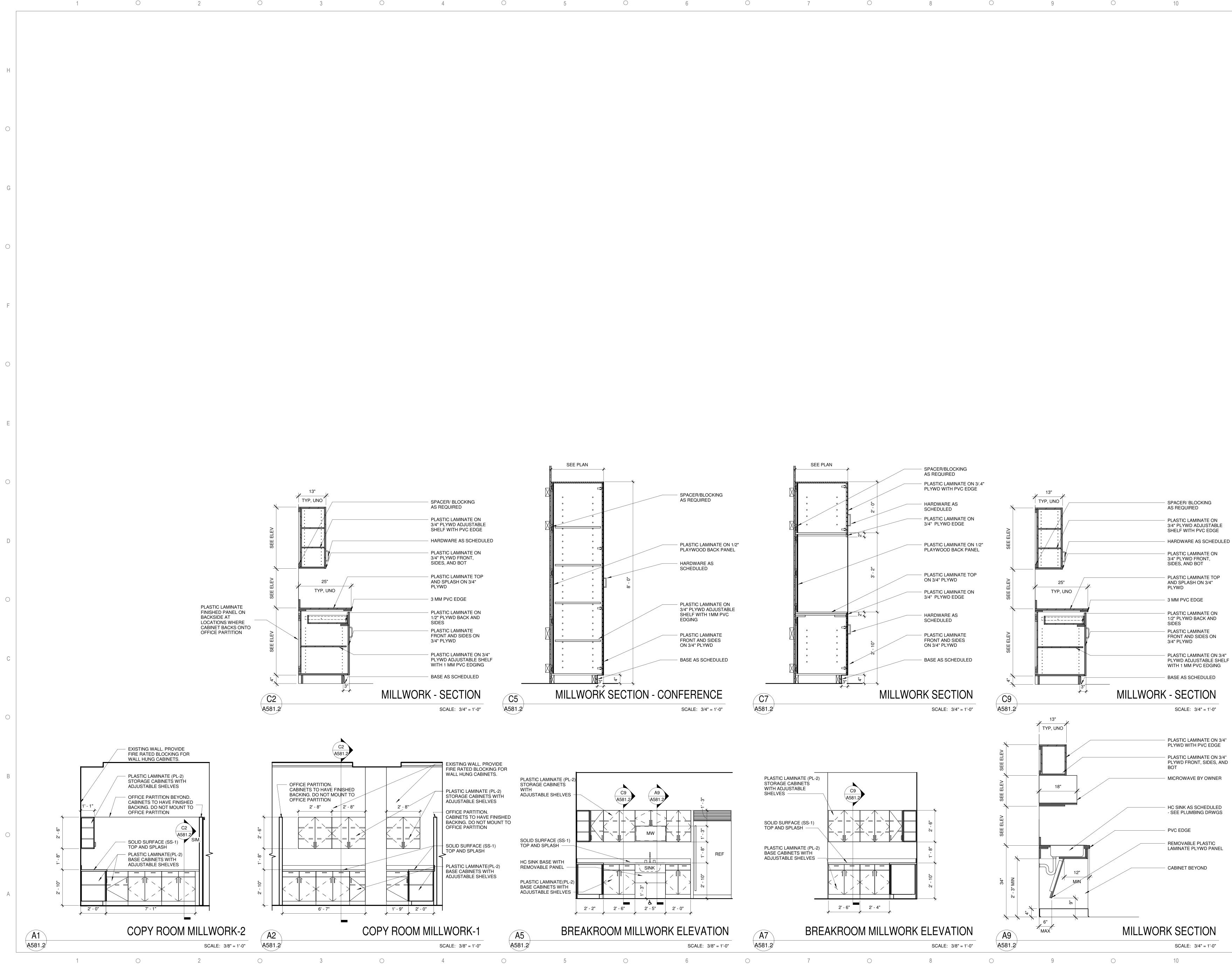
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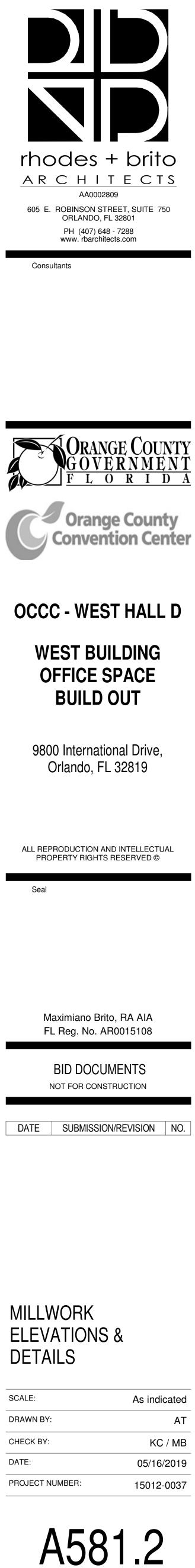
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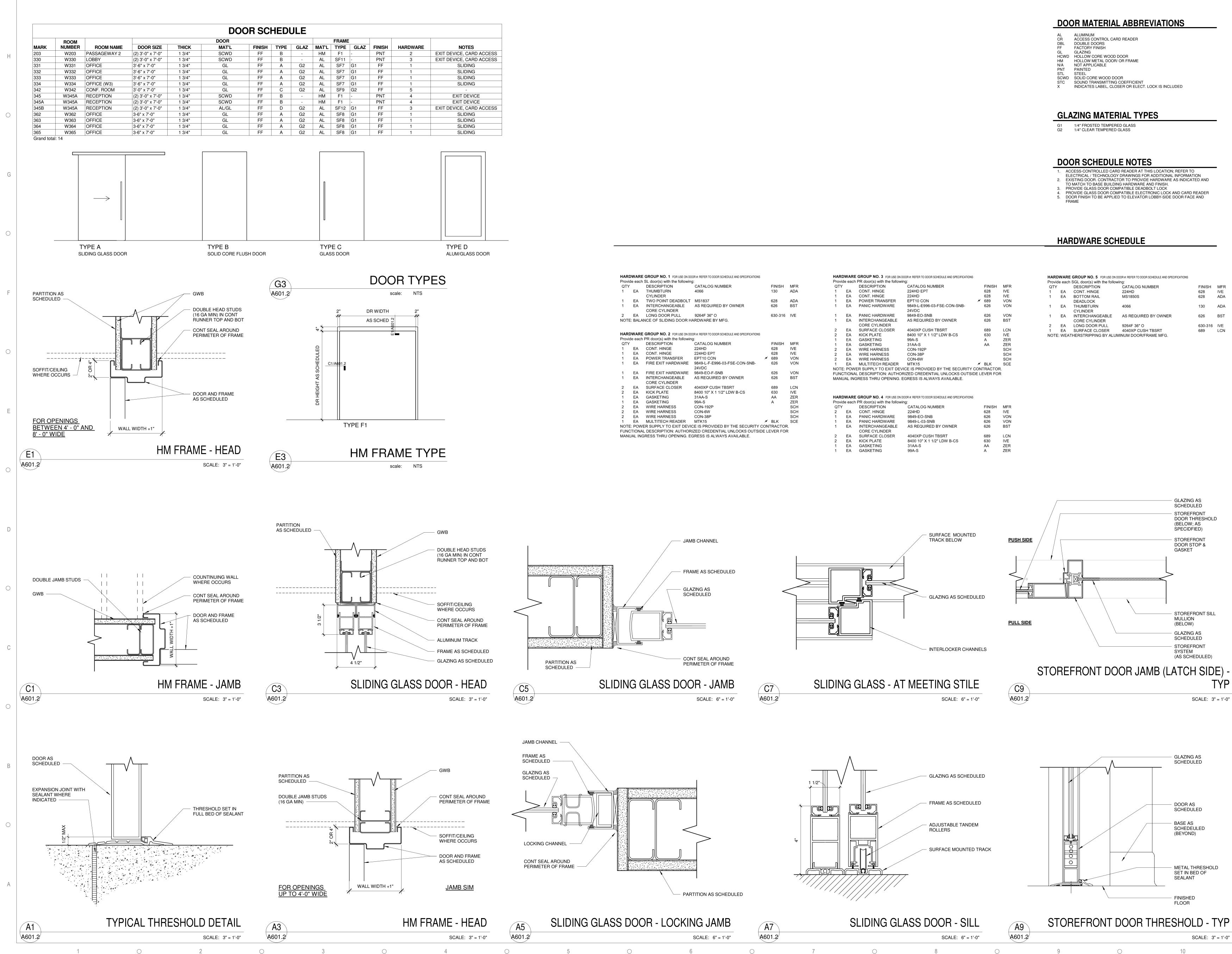






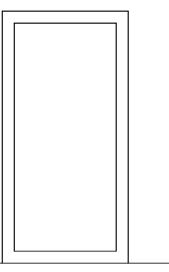






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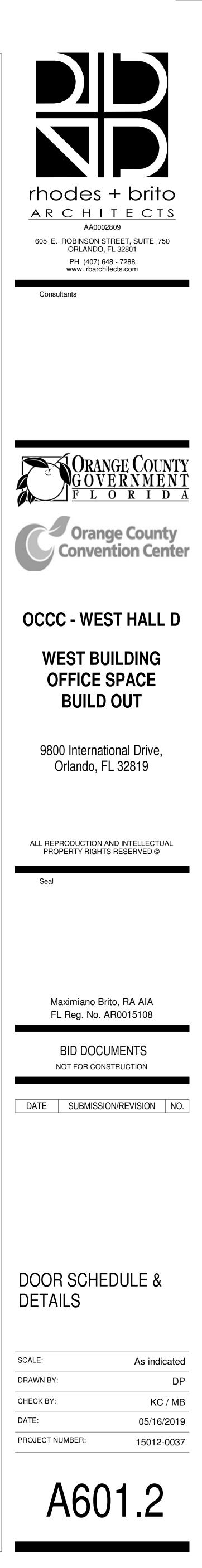


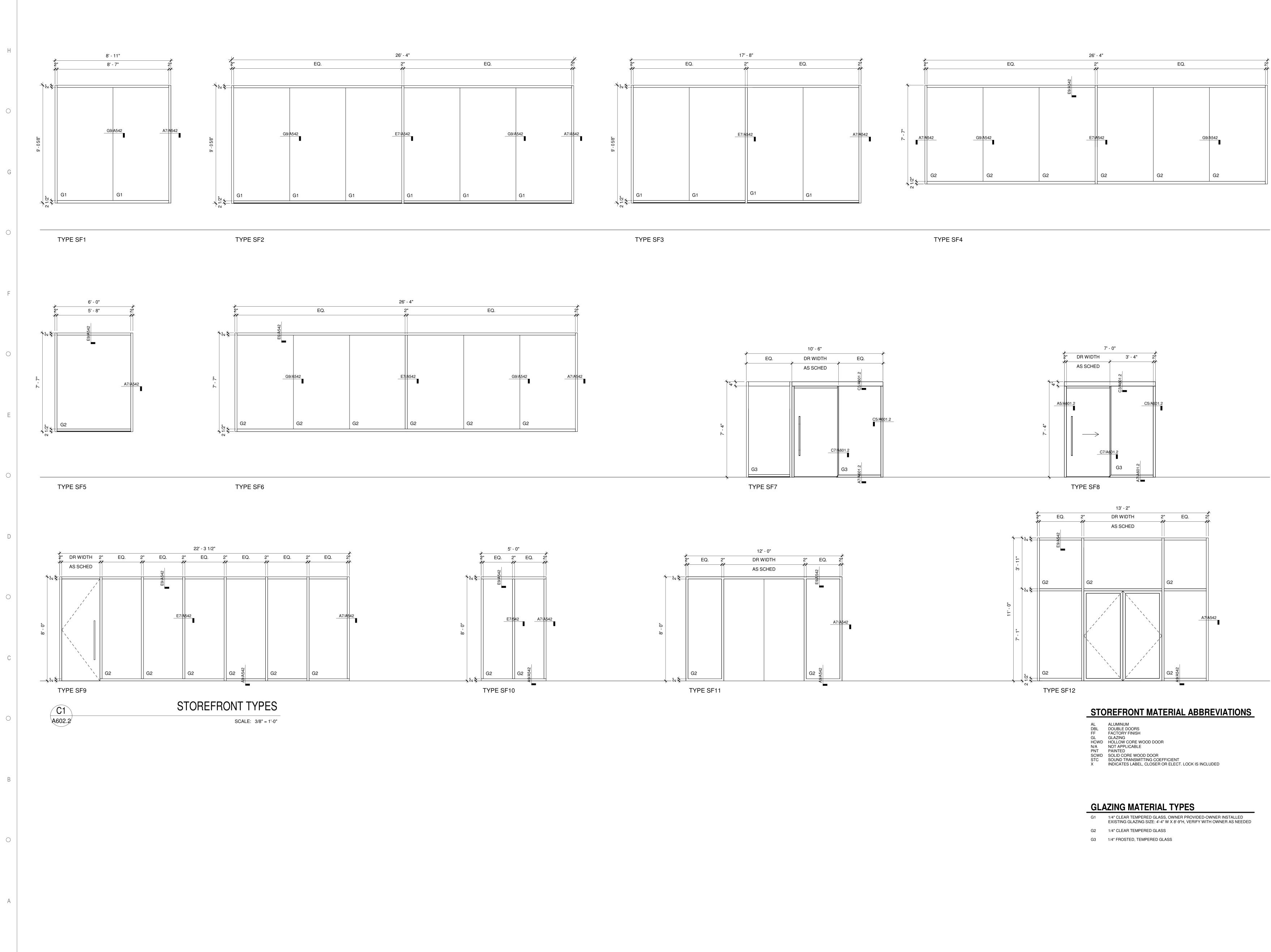
		GROUP NO. 5 FOR USE ON D SGL door(s) with the follow	OOR #: REFER TO DOOR SCHEDULE AND SPECIFICATIONS ring:		
QTY	,	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
1	EA	CONT. HINGE	224HD	628	IVE
1	EA	BOTTOM RAIL DEADLOCK	MS1850S	628	ADA
1	EA	THUMBTURN CYLINDER	4066	130	ADA
1	EA	INTERCHANGEABLE CORE CYLINDER	AS REQUIRED BY OWNER	626	BST
2	EA	LONG DOOR PULL	9264F 36" O	630-316	IVE
1 NOTI	EA E: WEA	SURFACE CLOSER THERSTRIPPING BY ALUN	4040XP CUSH TBSRT /INUM DOOR/FRAME MFG.	689	LCN

		GROUP NO. 3 FOR USE ON DOO PR door(s) with the following	OR #: REFER TO DOOR SCHEDULE AND SPECIFICATIONS			
QTY	e eaon	DESCRIPTION	CATALOG NUMBER		FINISH	MFR
1	EA	CONT. HINGE	224HD EPT		628	IVE
1	EA	CONT. HINGE	224HD		628	IVE
1	EA	POWER TRANSFER	EPT10 CON	×		VON
1	EA	POWER TRANSFER	9849-L-E996-03-FSE-CON-SNB-	~		VON
1	EA	PANIC HARDWARE	24VDC		626	VON
1	EA	PANIC HARDWARE	9849-EO-SNB		626	VON
1	EA	INTERCHANGEABLE CORE CYLINDER	AS REQUIRED BY OWNER		626	BST
2	EA	SURFACE CLOSER	4040XP CUSH TBSRT		689	LCN
2	EA	KICK PLATE	8400 10" X 1 1/2" LDW B-CS		630	IVE
1	EA	GASKETING	99A-S		A	ZER
1	EA	GASKETING	31AA-S		AA	ZER
2	EA	WIRE HARNESS	CON-192P			SCH
2	EA	WIRE HARNESS	CON-38P			SCH
2	EA	WIRE HARNESS	CON-6W			SCH
1	EA	MULTITECH READER	MTK15	×	BLK	SCE
NOTE	: POWE	R SUPPLY TO EXIT DEVIC	CE IS PROVIDED BY THE SECURITY C	ON <sup>-</sup>	TRACTOR	
FUNC	TIONAL	DESCRIPTION: AUTHORI	ZED CREDENTIAL UNLOCKS OUTSID	E LE	EVER FOR	
MANU	AL ING	RESS THRU OPENING. EC	GRESS IS ALWAYS AVAILABLE.			
HARD	WARE	GROUP NO. 4 FOR USE ON DO	OR #: REFER TO DOOR SCHEDULE AND SPECIFICATIONS			
Provid	e each l	PR door(s) with the following	g:			
QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
2	EA	CONT. HINGE	224HD		628	IVE
1			0840 EO SNR		626	VON

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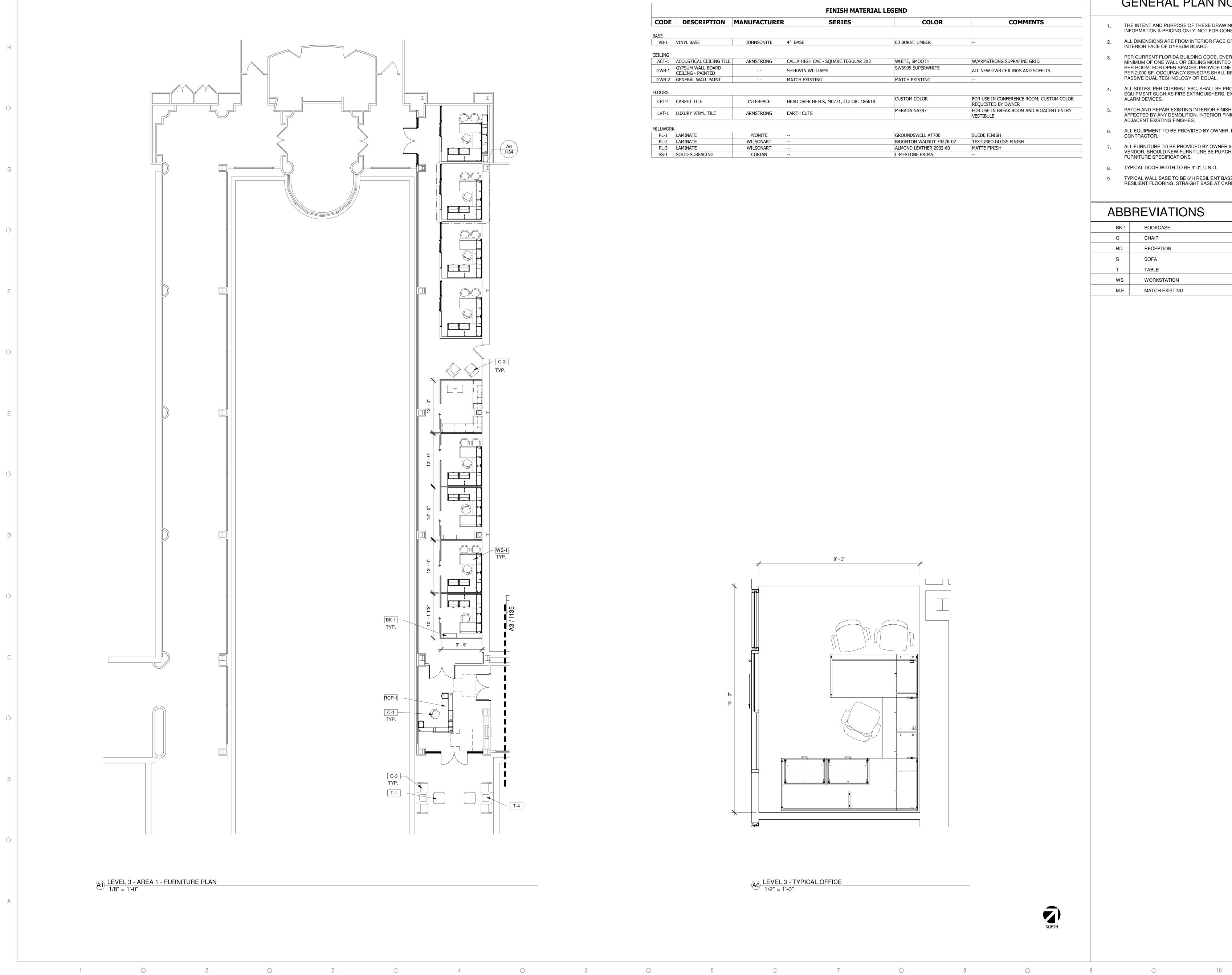
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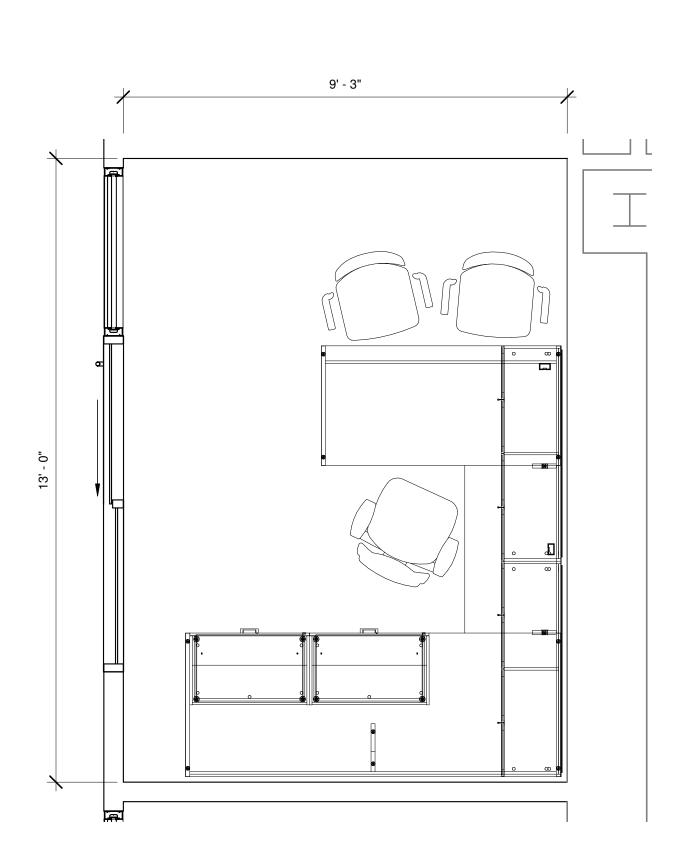








			FINISH MATERIAL	LEGEND	
CODE	DESCRIPTION	MANUFACTURER	SERIES	COLOR	COMMENTS
BASE					
VB-1	VINYL BASE	JOHNSONITE	4" BASE	63 BURNT UMBER	
EILING					
ACT-1	ACOUSTICAL CEILING TILE	ARMSTRONG	CALLA HIGH CAC - SQUARE TEGULAR 2X2	WHITE, SMOOTH	W/ARMSTRONG SUPRAFINE GRID
GWB-1	GYPSUM WALL BOARD CEILING - PAINTED		SHERWIN WILLIAMS	SW6995 SUPERWHITE	ALL NEW GWB CEILINGS AND SOFFITS
GWB-2	GENERAL WALL PAINT		MATCH EXISTING	MATCH EXISTING	
LOORS					
CPT-1	CARPET TILE	INTERFACE	HEAD OVER HEELS, M0771, COLOR: 186618	CUSTOM COLOR	FOR USE IN CONFERENCE ROOM; CUSTOM COLOR REQUESTED BY OWNER
LVT-1	LUXURY VINYL TILE	ARMSTRONG	EARTH CUTS	MERADA NA397	FOR USE IN BREAK ROOM AND ADJACENT ENTRY VESTIBULE
1ILLWORH	K				
PL-1	LAMINATE	PIONITE		GROUNDSWELL AT700	SUEDE FINISH
PL-2	LAMINATE	WILSONART		BRIGHTON WALNUT 7922K-07	TEXTURED GLOSS FINISH
PL-3	LAMINATE	WILSONART		ALMOND LEATHER 2932-60	MATTE FINISH
SS-1	SOLID SURFACING	CORIAN		LIMESTONE PRIMA	



A6 LEVEL 3 - TYPICAL OFFICE 1/2" = 1'-0"

1.

# GENERAL PLAN NOTES

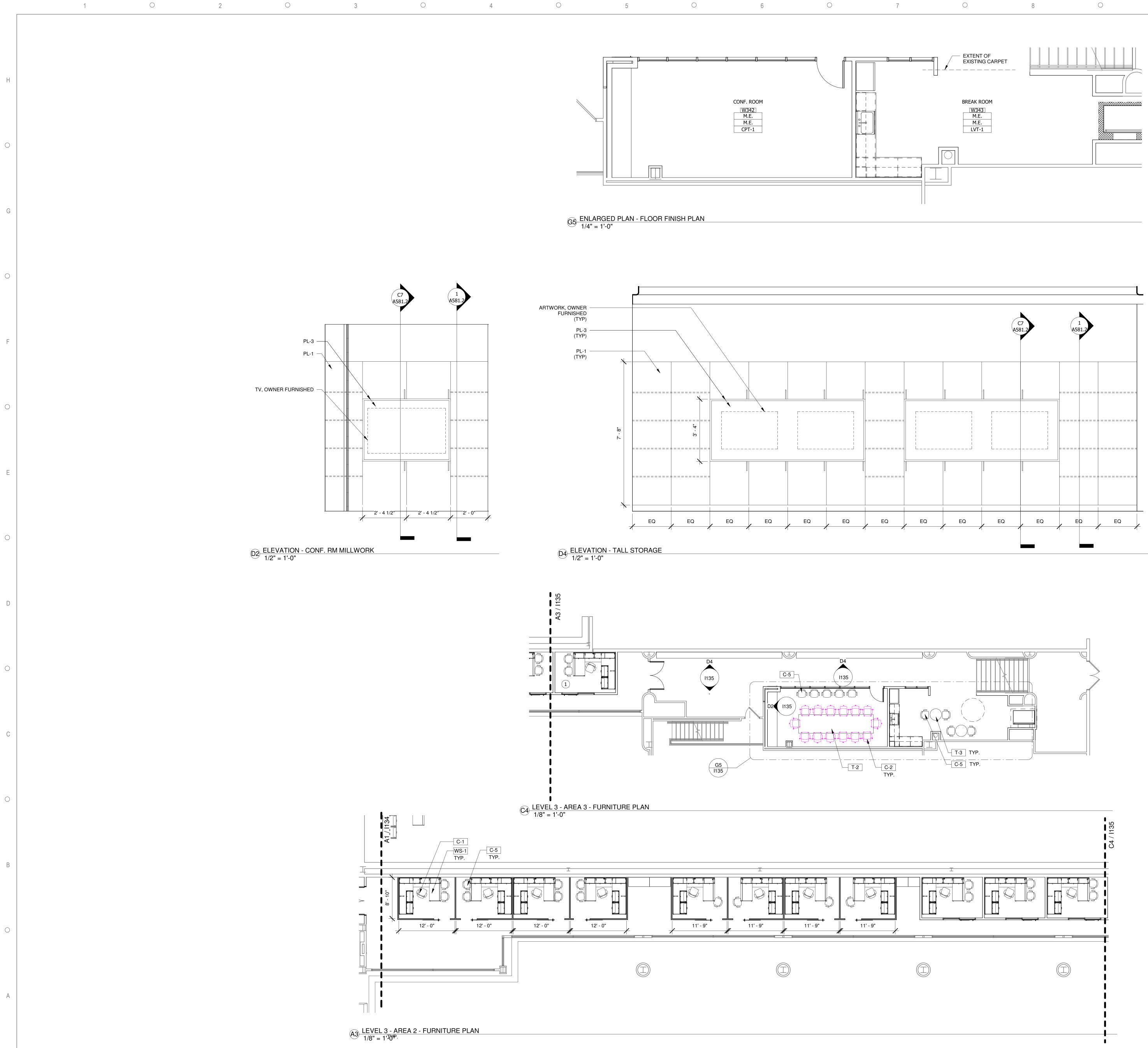
- THE INTENT AND PURPOSE OF THESE DRAWINGS ARE FOR INFORMATION & PRICING ONLY, NOT FOR CONSTRUCTION.
- ALL DIMENSIONS ARE FROM INTERIOR FACE OF GYPSUM BOARD TO INTERIOR FACE OF GYPSUM BOARD.
- PER CURRENT FLORIDA BUILDING CODE, ENERGY CODE, PROVIDE A MINIMUM OF ONE WALL OR CEILING MOUNTED OCCUPANCY SENSOR PER ROOM. FOR OPEN SPACES, PROVIDE ONE OCCUPANCY SENSOR PER 2,000 SF. OCCUPANCY SENSORS SHALL BE SENSOR SWITCH PASSIVE DUAL TECHNOLOGY OR EQUAL.
- ALL SUITES, PER CURRENT FBC, SHALL BE PROVIDED W/ LIFE SAFETY EQUIPMENT SUCH AS FIRE EXTINGUISHERS, EXIT SIGNS & FIRE 4. ALARM DEVICES.
- PATCH AND REPAIR EXISTING INTERIOR FINISHES AS NECESSARY, AFFECTED BY ANY DEMOLITION. INTERIOR FINISHES TO MATCH 5. ADJACENT EXISTING FINISHES.
- 6. ALL EQUIPMENT TO BE PROVIDED BY OWNER, INSTALLED BY CONTRACTOR.
- ALL FURNITURE TO BE PROVIDED BY OWNER & INSTALLED BY VENDOR, SHOULD NEW FURNITURE BE PURCHASED. REFER TO 7. FURNITURE SPECIFICATIONS.
- TYPICAL DOOR WIDTH TO BE 3'-0", U.N.O. 8. TYPICAL WALL BASE TO BE 6"H RESILIENT BASE. COVE BASE AT RESILIENT FLOORING, STRAIGHT BASE AT CARPET. 9.

## ABBREVIATIONS

BK-1	BOOKCASE
С	CHAIR
RD	RECEPTION
S	SOFA
Т	TABLE
WS	WORKSTATION
M.E.	MATCH EXISTING



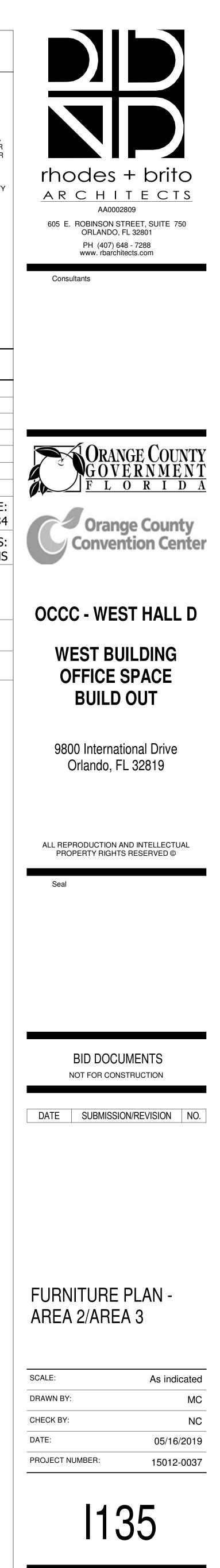
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ORANGE COUNTY GOVERNMENT
FLORIDA Orange County Convention Center
OCCC - WEST HALL D
WEST BUILDING OFFICE SPACE
BUILD OUT
9800 International Drive Orlando, FL 32819
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BID DOCUMENTS NOT FOR CONSTRUCTION
DATE SUBMISSION/REVISION NO.
FURNITURE PLAN - AREA 1 AND FINISH LEGEND
SCALE:As indicatedDRAWN BY:MC
CHECK BY:         NC           DATE:         05/16/2019           PROJECT NUMBER:         15012-0037
<b>I134</b>



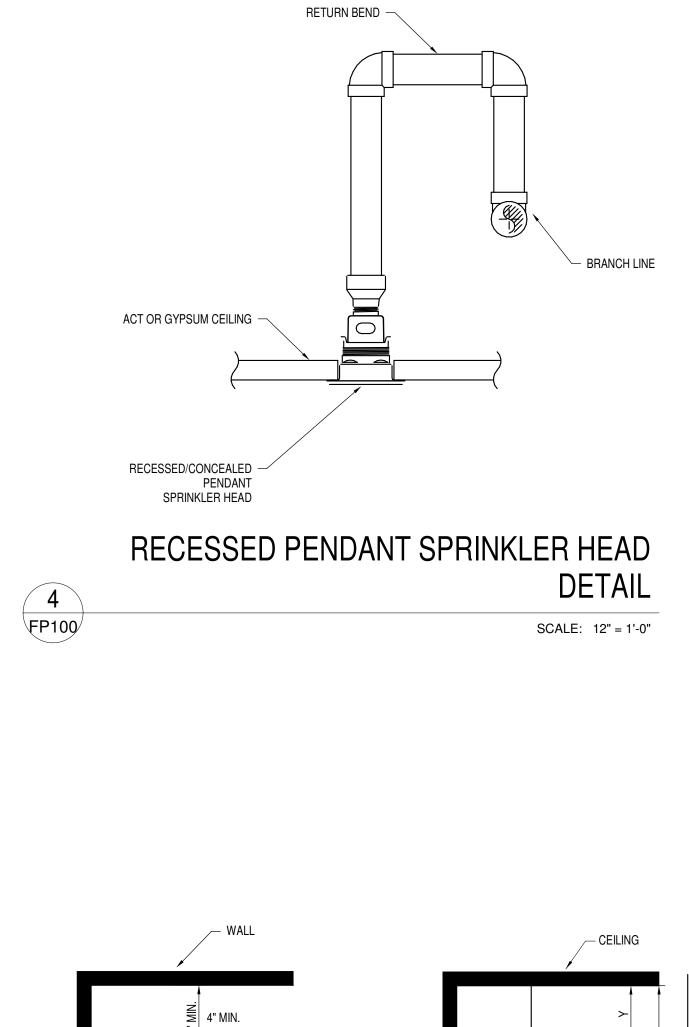
	GENERAL PLAN NOTES
1.	THE INTENT AND PURPOSE OF THESE DRAWINGS ARE FOR INFORMATION & PRICING ONLY, NOT FOR CONSTRUCTION.
2.	ALL DIMENSIONS ARE FROM INTERIOR FACE OF GYPSUM BOARD TO INTERIOR FACE OF GYPSUM BOARD.
3.	PER CURRENT FLORIDA BUILDING CODE, ENERGY CODE, PROVIDE A MINIMUM OF ONE WALL OR CEILING MOUNTED OCCUPANCY SENSO PER ROOM. FOR OPEN SPACES, PROVIDE ONE OCCUPANCY SENSO PER 2,000 SF. OCCUPANCY SENSORS SHALL BE SENSOR SWITCH PASSIVE DUAL TECHNOLOGY OR EQUAL.
4.	ALL SUITES, PER CURRENT FBC, SHALL BE PROVIDED W/ LIFE SAFE EQUIPMENT SUCH AS FIRE EXTINGUISHERS, EXIT SIGNS & FIRE ALARM DEVICES.
5.	PATCH AND REPAIR EXISTING INTERIOR FINISHES AS NECESSARY, AFFECTED BY ANY DEMOLITION. INTERIOR FINISHES TO MATCH ADJACENT EXISTING FINISHES.
6.	ALL EQUIPMENT TO BE PROVIDED BY OWNER, INSTALLED BY CONTRACTOR.
7.	ALL FURNITURE TO BE PROVIDED BY OWNER & INSTALLED BY VENDOR, SHOULD NEW FURNITURE BE PURCHASED. REFER TO FURNITURE SPECIFICATIONS.
8.	TYPICAL DOOR WIDTH TO BE 3'-0", U.N.O.
9.	TYPICAL WALL BASE TO BE 6"H RESILIENT BASE. COVE BASE AT RESILIENT FLOORING, STRAIGHT BASE AT CARPET.

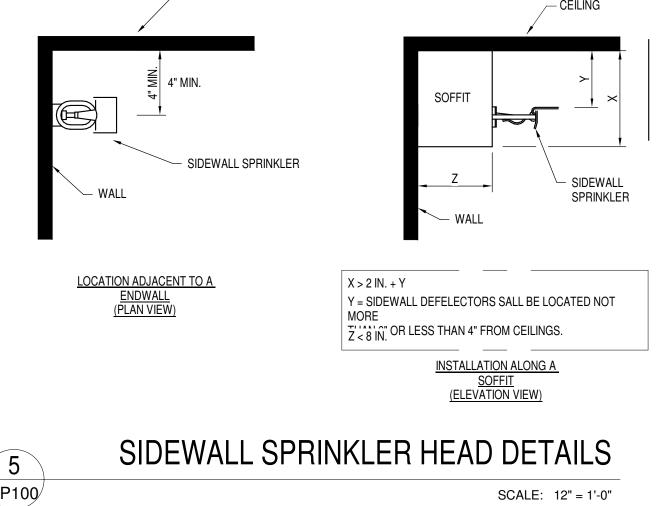
ABB	REVIA	TIONS
BK-1	BOOKCASE	
С	CHAIR	
RD	RECEPTION	I
S	SOFA	
т	TABLE	
WS	WORKSTAT	ION
M.E.	MATCH EXIS	STING
		FOR ROOM FINISH SCHEDULE REFER TO SHEET I13
	REF	FOR CEILING FINISHES
ROOM FINISH M (APPLIES TO EN	=	WALL FINISH       XXX       WALL BASE       XXX       FLOOR FINISH
WALL FINISH MA TO AREAS AS SH		000

IF WALL FINISH MARKER IS NOT USED, THEN ROOM FINISH MARKER GOVERNS THE ENTIRE ROOM. SEE ELEVATIONS FOR CLARITY.



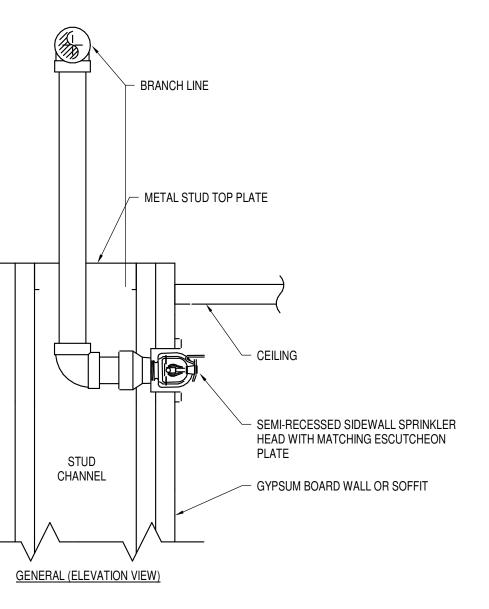
	SPRINKLER SYSTEM GENERAL NOTES
	A PROVIDE A COMPLETE AUTOMATIC FIRE SPRINKLER SYSTEM FOR AREAS INDICATED. SPRINKLER SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH NFPA 13 AND THE FIFTH EDITION OF THE FLORIDA FIRE PREVENTION CODE. CONTRACTOR IS RESPONSIBLE FOR FINAL SPRINKLER SYSTEM
н	LAYOUT. CONTRACTOR SHALL PROVIDE ALL MATERIALS REQUIRED FOR A FULLY OPERATIONAL SPRINKLER SYSTEM. B DRAWINGS HEREIN REPRESENT A DIAGRAMMATIC SPRINKLER LAYOUT. CONTRACTOR IS RESPONSIBLE FOR FINAL SPRINKLER SYSTEM PIPE LAYOUT AND SIZING AND COORDINATING WITH OTHER BUILDING SYSTEMS & DEVICES WHETHER SHOWN OR NOT.
	C CONTRACTOR SHALL ENSURE EXISTING SYSTEM HYDRAULIC CALCULATIONS REMAIN UNALTERED BY WORK OF THIS SCOPE D SPRINKLER SYSTEM HYDRAULIC CALCULATIONS SHALL INCORPORATE A MINIMUM 10% SAFETY FACTOR
	<ul> <li>ALL SPRINKLERS IN AREAS WITH ACOUSTICAL CEILING TILES SHALL BE MOUNTED IN THE CENTER OF 2' x 2' GRIDS, AND CENTERED IN 1/2 OF TILE IN 2' x 4' GRIDS. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR CEILING FINISHES &amp; TYPES</li> <li>F SPRINKLERS SHALL BE QUICK RESPONSE TYPE UNLESS OTHERWISE NOTED ON DRAWINGS.</li> </ul>
	<ul> <li>G ALL PENETRATIONS THROUGH FIRE-RATED PARTITIONS AND/OR DECKS SHALL BE APPROPRIATELY FIRE-STOPPED IN ACCORDANCE WITH UL-LISTINGS.</li> <li>H PIPING SHALL BE INSTALLED CONCEALED ABOVE FINISHED CEILINGS UNLESS OTHERWISE NOTED</li> </ul>
0	I PIPING SHALL BE INSTALLED EXPOSED IN UNFINISHED CEILING AREAS AND STAIRWELLS UNLESS OTHERWISE NOTED. LOCATE PIPING TIGHT TO STRUCTURE AND ABOVE OTHER SYSTEMS WHEREVER POSSIBLE. ALL EXPOSED PIPING IN FINISHED ROOM AREAS ARE SUBJECT TO OWNER'S
	REPRESENTATIVE'S REVIEW J WHERE CONNECTING TO EXISTING SPRINKLER SYSTEM INFRASTRUCTURE, CONTRACTOR SHALL PROVIDE ALL NECESSARY MATERIAL AND EQUIPMENT REQUIRED TO FACILITATE CONNECTION
	SPRINKLER SYSTEM IMPAIRMENT NOTES
G	A PRIOR TO REMOVING ANY FIRE PROTECTION SYSTEM FROM SERVICE THE FIRE PROTECTION CONTRACTOR SHALL NOTIFY THE OWNER, LOCAL FIRE DEPARTMENT, AND CODE ENFORCEMENT OFFICIAL IN WRITING A MINIMUM OF 48 HOURS PRIOR TO REMOVAL OF SYSTEM FROM SERVICE. THE NOTIFICATION SHALL INCLUDE THE DATE AND TIME THE SYSTEM WILL BE INOPERABLE AND THE PROJECTED DATE AND TIME WHEN THE SYSTEM
	WILL BE RESTORED B DURING ANY FIRE PROTECTION SYSTEM OUTAGES THE BUILDING SHALL BE PROVIDED WITH A FIRE WATCH BY THE FIRE CODE OF FLORIDA. THE
	SOLE RESPONSIBILITY OF THE INDIVIDUAL ASSIGNED TO THE WATCH SHALL BE TO PERFORM CONSTANT PATROLS OF THE IMPAIRED AREA TO KEEP WATCH FOR FIRES. THE FIRE WATCH SHALL BE PROVIDED WITH AN APPROVED MEANS OF NOTIFICATION FOR THE FIRE DEPARTMENT CONTRACTOR SHALL CONFIRM WITH LOCAL CODE OFFICIALS IF A TEMPORARY SYSTEM IS REQUIRED TO BE PROVIDED FOR THE DURATION OF IMPAIRMENT.
0	<ul> <li>C THE FIRE DEPARTMENT CONNECTION SHALL BE AFFIXED WITH AN OUT OF SERVICE SIGN WHENEVER THE SPRINKLER SYSTEM MAIN CONTROL VALVE</li> <li>IS CLOSED. THE SIGN SHALL BE PROVIDED, INSTALLED, AND POLICED BY THE FIRE PROTECTION CONTRACTOR.</li> <li>D ALL FIRE PROTECTION SYSTEM IMPAIRMENTS SHALL OCCUR IN ACCORDANCE WITH THE FLORIDA FIRE PREVENTION CODE, FIFTH EDITION.</li> </ul>
Ŭ	<ul> <li>E THE SYSTEM IMPAIRMENT FOR THE SCOPE OF WORK HEREIN SHALL BE CONDUCTED AS A PRE-PLANNED IMPAIRMENT. CONTRACTOR SHALL</li> <li>ASSEMBLE ALL TOOLS, PERSONNEL, AND EQUIPMENT ONSITE PRIOR TO REMOVAL OF SERVICE IN ORDER TO MINIMIZE IMPAIRMENT TIME.</li> <li>F WITHIN 24 HOURS OF RESTORING ANY FIRE PROTECTION SYSTEM TO SERVICE THE FIRE PROTECTION CONTRACTOR SHALL PROVIDE IN WRITING TO</li> </ul>
	THE OWNER, LOCAL FIRE DEPARTMENT, AND CODE ENFORCEMENT OFFICIAL CERTIFICATION THAT THE FOLLOWING HAS BEEN IMPLEMENTED: 1) ALL INSPECTIONS AND TESTS HAVE BEEN COMPLETED TO ENSURE THE AFFECTED SYSTEM IS OPERATIONAL
	2) THE OUT OF SERVICE SIGN HAS BEEN REMOVED FROM THE FIRE DEPARTMENT CONNECTION 3) THE OWNER AND/OR OCCUPANT HAVE BEEN INSTRUCTED ON THE OPERATION OF THE SYSTEM 4) ALL THIRD PARTY MONITORING ENTITIES HAVE BEEN ADVISED THAT THE SYSTEM IS IN SERVICE.
F	
	SPRINKLER SYSTEM SPECIFICATIONS
	CODE INFORMATION A ALL WORK OF THIS CONTRACT SHALL BE DONE IN ACCORDANCE WITH THE FOLLOWING CODES & STANDARDS: 1) NERA 13, 2010 EDITION
	1) NFPA 13, 2010 EDITION 2) FLORIDA FIRE PREVENTION CODE, FIFTH EDITION
0	GENERAL SPECIFICATIONS  A ALL EQUIPMENT AND MATERIALS FURNISHED UNDER THIS CONTRACT HEREIN SHALL BE IN COMPLETE ACCORDANCE WITH LOCAL
	ORFDINANCES AND CODES LISTED ABOVE. B ANY AND ALL PERMITS REQUIRED FOR INSTALLATION OF ANY MATERIAL SHALL BE OBTAINED AS PART OF THIS SCOPE, INCLUDING ALL FEES OR EXPENSES INCURRED.
	<ul> <li>C ALL MATERIALS AND EQUIPMENT FURNISHED AND INSTALLED SHALL BE GUARANTEED IN WRITING FOR (1) YEAR FROM THE DATE OF ACCEPTANCE OF THE FACILITY BY THE OWNER.</li> <li>D THE CONTRACTOR SHALL MAINTAIN AT THE JOB SITE, AT ALL TIMES, A COMPLETE AND CURRENT SET OF CONTRACT DRAWINGS AND SHOP</li> </ul>
_	DRAWINGS. E AL LWORK SHALL BE SUBJECT TO INSPECTION BY THE ARCHITECT, ENGINEER, OWNER AND AUTHORITY HAVING JURISDICTION. A PROPERLY
E	EXECUTED CERTIFICATE OF INSPECTION SHALL BE PROVIDED UPON COMPLETION. F PRIOR TO SUBMISSION OF OF PRICING OR EXECUTION OF THESE CONTRACT DRAWINGS, THE CONTRACTOR SHALL THOROUGHLY EXAMINE THE SITE AND CONTRACT DOCUMENTS, INCLUDING SPECIFICATIONS MANUAL IF PROVIDED. NO CLAIM FOR EXTRA COMPENSATION WILL BE
	RECOGNIZED FOR ITEMS THAT WOULD HAVE BEEN REVEALED, HAD THE CONTRACTOR INVESTIGATED EXISTING CONDITIONS PRIOR TO EXECUTION OF THESE DOCUMENTS. G ALL WORK OF THIS CONTRACT SHALL BE COORDINATED WITH THE WORK OF ALL OTHER TRADES.
	<ul> <li>H CONTRACTOR SHALL PROTECT ALL NEW AND EXISTING WORK BEFORE, DURING, AND AFTER INSTALLATION</li> <li>I CONTRACTOR SHALL PERFORM ALL TESTS IN ACCORDANCE WITH NFPA BEFORE, DURING, AND AFTER EXECTUION OF THESE DOCUMENTS.</li> <li>CONTRACTOR SHALL PROVIDE RESULTS OF ALL TESTS TO ENGINEER OF RECORD AND OWNER.</li> </ul>
0	J THE CONTRACT DRAWINGS HEREIN ARE DIAGRAMMATIC AND INDICATE THE GENERAL ARRANGEMENT AND DESIGN INTENT OF THE FIRE PROTECTION SYSTEM. IT IS NOT THE INTENT OF THESE DRAWINGS TO SHOW EVERY PIPE, RISE, DROP, FITTING, ETC. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE AND INSTALL ALL THE NECESSARY COMPONENTS FOR A FULLY FUNCTIONAL AND CODE-COMPLIANT
	SYSTEM. K FIRE PROTECTION SERVICES SHALL BE MAINTAINED IN ALL AREAS DURING CONSTRUCTION ACTIVITIES. IF AN INTERRUPTION OF SERVICE BECOMES NECESSARY, CONTRACTOR SHALL REFER TO SPRINKLER IMPAIRMENT NOTES. THIS WORK SHALL BE COORDINATED WITH THE
	OWNER AND OTHER CONTRACTORS, SO AS NOT TO INTERRUPT FACILITY OPERATIONS.
	A THE WORK OF THIS SECTION CONSISTS OF ALL LABOR, MATERIALS, AND EQUIPMENT REQUIRED TO PROVIDE ALL FIRE PROTECTION WORK AS
D	SHOWN ON THE DRAWINGS, SPECIFIED HEREIN, AND AS AS NECESSARY FOR A FUNCTIONAL AND SAFE INSTALLATION. B THE EXTENT OF THE FIRE PROTECTION SCOPE SHALL INCLUDE BUT IS NOT LIMITED TO THE FOLLOWING: 1) COMPLETE AUTOMATIC WET AND/OR DRY FIRE SUPPRESSION SPRINKLER SYSTEM
	2) PIPE ROUTING AND SPRINKLER LAYOUT SHOP DRAWINGS WITH ASSOCIATED HYDRAULIC CALCULATIONS 3) SUBMITTALS AND ACCEPTANCE TESTING
	MATERIALS AND PRODUCTS
	PIPE AND FITTINGS A SCH 40 BLACK STEEL PIPE WITH BLACK CAST IRON SCREWED SPRINKLER FITTINGS SUITABLE FOR 175 PSI WORKING PRESSURE
0	PIPE SLEEVES, HANGERS, AND SUPPORTS A ALL PIPING SHALL BE ADEQUATELY SUPPORTED FROM BUILDING STRUCTURAL ELEMENTS IN ACCORDANCE WITH NFPA 13 AND MANUFACTURER'S RECOMMENDATIONS.
	<ul> <li>B AT FLOOR PENETRATIONS PROVIDE SCH 40 STEEL SLEEVES, EXTENDING 1" ABOVE FINISHED FLOOR AND MAKE WATER TIGHT. SEAL ANNULAR</li> <li>SPACE WITH MATERIAL/PRODUCT THAT MAINTAINS FIRE RATING.</li> <li>C AT EXTERIOR WALL PENETRATIONS PROVIDE FIRE-RATED LINK SEAL PENETRATION CLOSURE.</li> </ul>
	C AT EXTERIOR WALL PENETRATIONS PROVIDE FIRE-RATED LINK SEAL PENETRATION CLOSURE. SPRINKLERS
С	<ul> <li>A SPRINKLERS SHALL BE GLASS BULB, QUICK RESPONSE TYPE 155F, 5.6 K-FACTOR</li> <li>B SPRINKLERS SHALL BE PENDENT TYPE TO MATCH EXISTING</li> <li>C PROVIDE SPARE SPRINKLERS, CABINET, AND WRENCH AS REQUIRED BY NFPA 13</li> </ul>
	<ul> <li>D ESCUTCHEON AND SPRINKLER FINISH SHALL BE DETERMINED BY ARCHITECT AND/OR OWNER</li> <li>E APPROVED MANUFACTURERS ARE: TYOC, RELIABLE, VIKING, OR APPROVED EQUAL</li> </ul>
	PIPE IDENTIFICATION A ALL FIRE PROTECTION PIPING SHALL BE LABELED AT EACH BRANCH, AT EACH PASSAGE THROUGH PARTITIONS/FLOORS, AND AT INTERVALS OF NO MORE THAN 20'. LABELS SHALL BE SEMI-RIGID ASME PIPE MARKERS WITH ARROWS INDICATING THE DIRECTION OF FLOW.
	HAZARD CLASSIFICATION & DESIGN CRITERIA
0	A LIGHT HAZARD SHALL BE 0.10 GPM/SQFT OVER 1,500 SQFT B ORDINARY HAZARD GROUP SHALL BE 0.15 GPM/SQFT OVER 1,500 SQFT
	C MAXIMUM PROTECTION AREA PER SPRINKLER SHALL NOT EXCEED 130 SQFT D PROVIDE 250 GPM HOSE ALLOWANCE
	E SPRINKLER SYSTEMS SHALL BE HYDRAULICALLY DESIGNED AND CALCULATED BY THE FIRE PROTECTION CONTRACTOR. THE CONTRACTOR SHALL SUBMIT ALL CALCULATIONS TO PROVE THE HYDRAULICALLY MOST REMOTE AREAS ARE BEING PROTECTED. FABRICATION DRAWINGS AND CALCULATIONS SHALL BE SUBMITTED AND STAMPED APPROVED BY THE ENGINEER OF RECORD AND INSURANCE UNDERWRITERS PRIOR TO INSTALLATION OF ELEMENTS IN THESE CONTRACT DRAWINGS. MAINTAIN A MINIMUM OF 10 PSI SAFETY FACTOR BETWEEN THE REQUIRED
	PRESSURE AND AVAILABLE PRESSURE. COMPLY WITH ALL UNDERWRITERS' AND CODE AUTHORITY'S REQUIREMENTS, INCLUDING MAXIMUM WATER FLOW VELOCITY IN THE FIRE PROTECTION SYSTEM.
В	F CONTRACTOR SHALL REFER TO AND COMPLY WITH FLORIDA STATUTE 61G15-32, AS IT RELATES TO RESPONSIBILITIES OF THE DELEGATED DESIGNER.
	SPRINKLER LEGEND       O     CONCEALED PENDENT SPRINKLER
0	<ul> <li>PENDENT SPRINKLER</li> <li>WINDOW SPRINKLER</li> </ul>
А	



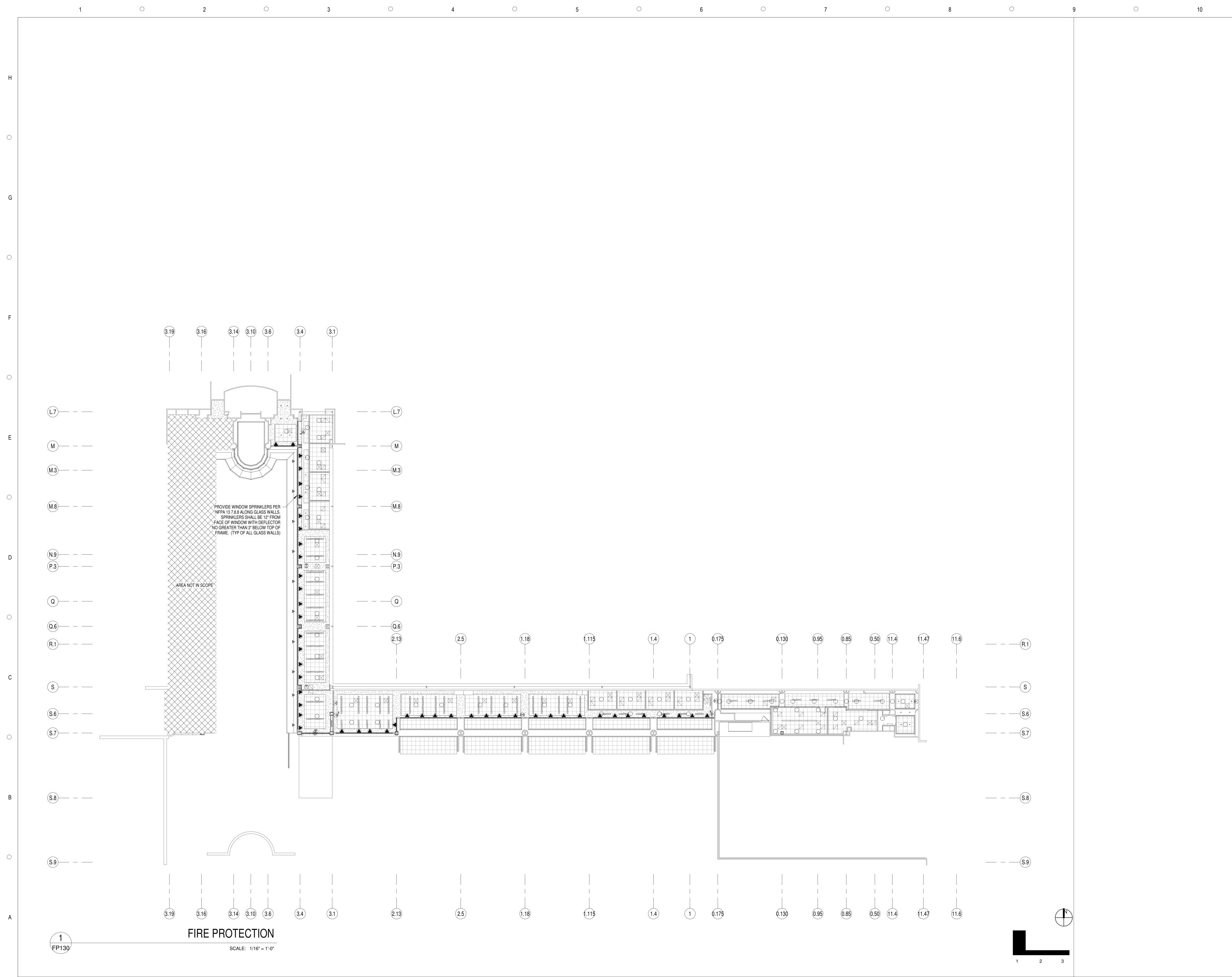








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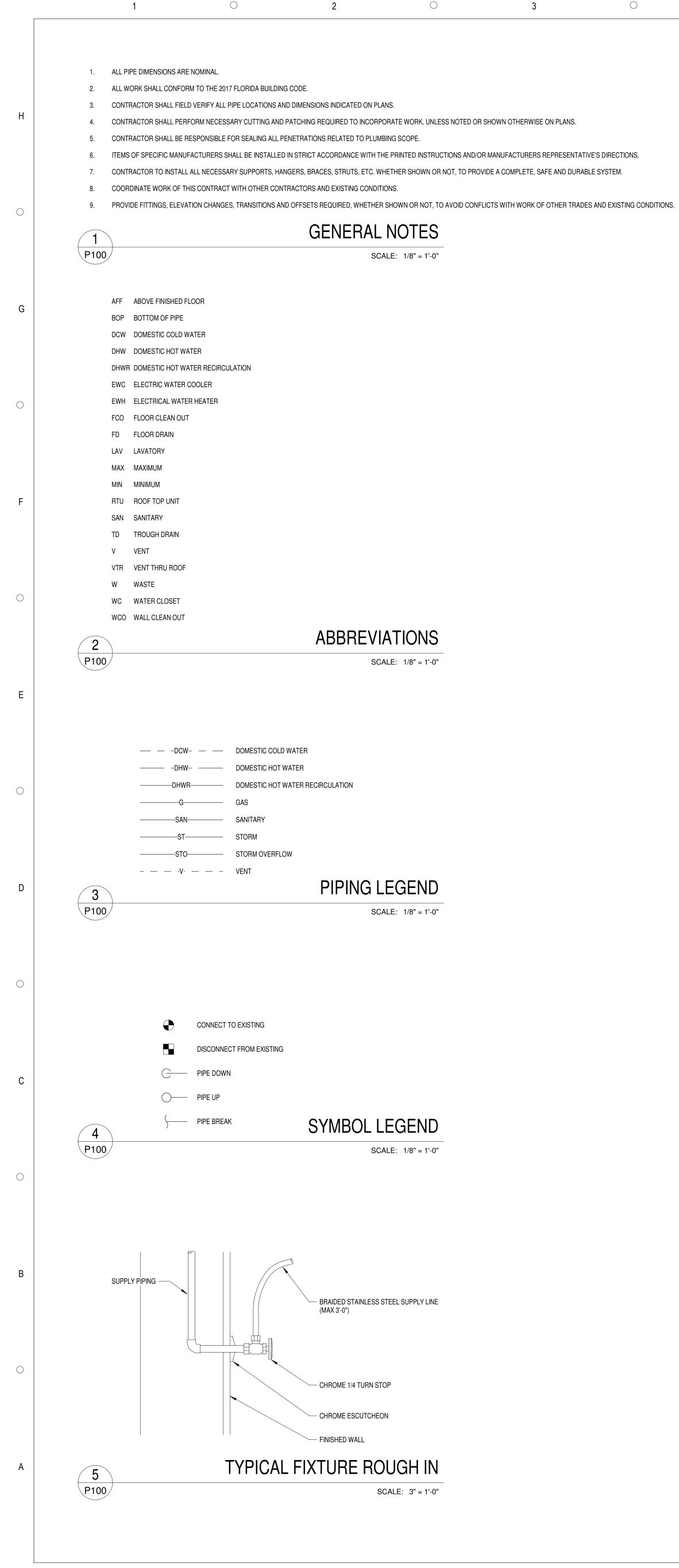
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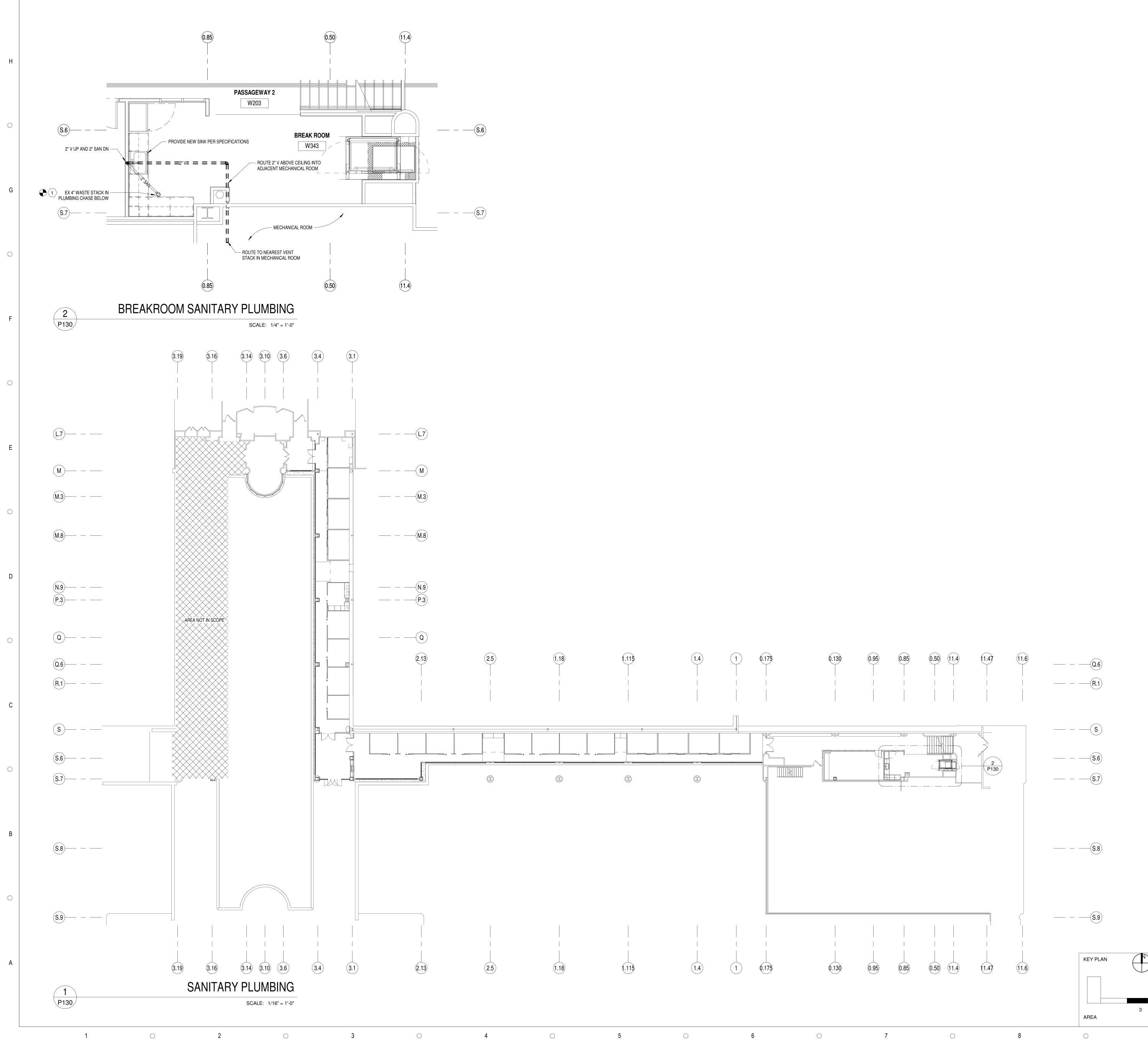
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SECOND FLOOR SPRINKLER LAYOUT
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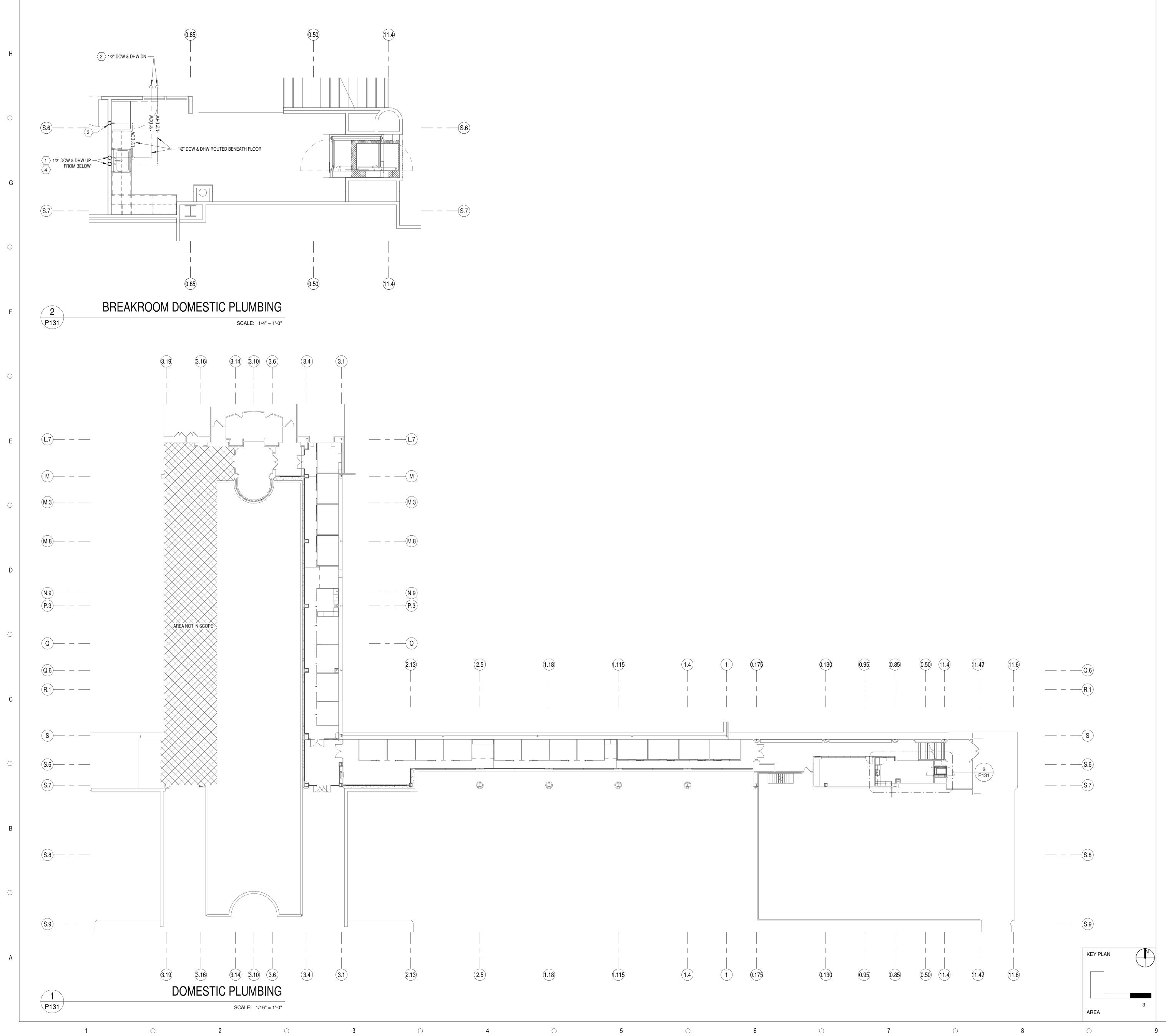
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### KEYED SHEET NOTES

(1) CONNECT 2" SAN TO EXISTING 4" WASTE STACK IN BATHROOM GROUP BELOW BREAK ROOM

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KEYED SHEET NOTES

1 ROUTE PIPING DOWN INSIDE OF WALL. REFER TO SUPPLY ROUGH-IN DETAIL ON P100.

2 ROUTE PIPING DOWN INTO EXISTING PLUMBING CHASE IN RESTROOMS BELOW BREAK ROOM. CONNECT DCW AND DHW LINES TO EXISTING SUPPLY LINES SERVING LAVS.

3 PROVIDE 1/2" DCW CONNECTION FOR ICE MAKER CONNECTION. MOUNT AT 1'-0" AFF.

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4 PROVIDE 1/2" DHW BRANCH FROM LINE FEEDING SINK TO SERVE ADJACENT DISHWASHER. PROVIDE WITH DEDICATED STOP.

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HEATER	FIL	FILTER	LDB	LEAVING DRY BULB TEMPERATURE
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S</td><td>AFF</td><td>ABOVE FINISHED FLOOR</td><td>DN</td><td>DOWN</td><td>FT</td><td>FEET</td><td>LWT</td><td>LEAVING WATER TEMPERATURE</td></td></td>	APPAIR PRESSURE DROPDSDUCT SMOKE DETECTORGALGALLONSMAUMAKELP AR UNITASAIR SEPARATORDTDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBHDOD BTUHBBOLERDTSDUAL TEMPERATURE WATER RUPPLYGPMGALLONS PER MINUTEMGAMINMUM CIRCUIT AMPACTYBDBYPASS DAMPERDWHDOMESTIC WATER HEATERGRGRAINSMINMINMUMBDBOKC RAFT DAMPERDYDIRECT EXPANSIONHDHEADMOPMXXMUM OVERCURRENT PROTECTBDRBRITKE HORE FOVEREATINTERING AIR TEMPERATUREHDHEADMOPMXMUL VERTBDDBOTTOM OF DUCTEBBELECTRIC BASE BOARDHDHOT QLYCOL METURINMOPMONALLY COREDBDTBRITKE HIFERMAL UNITECCEXPANSION COMPENSATORHPHOT BESDURE CONDENSATENOTNOT MOT CONTRACTBDTBRITKE HIFERMAL UNIT PER HOUREDEENTERING DAR DULB TEMPERATUREHCHIGH PRESSURE CONDENSATENOTNOTANICONTRACTCOLLO COMONAEFFENTERING DAR DULB TEMPERATUREHFHIGH PRESSURE CONDENSATEQLNOTANICONTRACTCOLLO COMONAEFFENTERING DAR DULB TEMPERATUREHFHIGH PRESSURE 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COMPENSATORHPHORDPRESSUBE COMBENSATENCNOTIN GONTACTCUCOMMONEFFENFERING DEVERY UNITHFHUMDITY RATIO, HOURPPU/PCUCOMONEFFENCLOSUPE PUNITHRHUMDITY RATIO, HOURPAPLORESUBE COMENSATECUCOMONEFFENCLOSUPE PUNITHRHUMDITY RATIO, HOURPAPLORESUBE COMENSATECUCOMONEFFENCLOSUPE PUNITHRHUMDITY RATIO, HOURPAPLORESUBE COMENSATECUCOMONEFFENCLOSU	APPAPP PESSURE DROPDSDDUCT SMOKE DETECTORGALGALLONSMALLONMALMAKEUP AR LINITASAR SEPARATORDTRDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBH100 BTUHBBOLERDTRDUAL TEMPERATURE WATER SUPPLYGPMGALLONS PER MINUTEMCAMINIMUM CRECUIT AVPACTBDBYASS DAMPERDMHDOMEST CWATER HEATERGRGRANSMINMINIMUM CRECUIT AVPACTBDBACK DRAFT DAMPERDMDMEST CWATER HEATERGRGRANSMONMANUM CVERCUIRENT PROTECTBDBAKE HORSE POWEREATENTERING AR TEMPERATUREHGHOT GLYCOL RETURNMVMANUM CVERCUIRENT PROTECTBDBATTER HERRALUNTEGEELECTRIC DASE EDAPAHGHOT GLYCOL SUPPLYNCMORMALLY CVERCUIRENT PROTECTBDTBHTISH HERRALUNTEGEELECTRIC DASE EDAPAHFHOT GLYCOL SUPPLYNCMORMALLY CVERCUIRENT PROTECTBDTBHTER 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HOURPLMONORMORECOMMONCOLLO COMENSATE RETURNERUENTERING DRY BULE TEMPER	ARSAR SEPARATORDTRDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBHDOUBLITHBBOLERDUAL TEMPERATURE WATER SUPPLYGPMGALLONS PER MINUTEMCAMINIMUM CIRCUIT AMPACTYBD0BYPASS DAMPERDVHDOMESTIC WATER HEATERGPMGRAINSMNMINIMUM CIRCUIT AMPACTYBD0BACK DRAFT DAMPERDVHDOMESTIC WATER HEATERGRGRAINSMNMINIMUM CIRCUIT AMPACTYBD0BACK DRAFT DAMPERDVHDIRECT EXANSIONHDHEADMONMINIMUM CIRCUIT AMPACTYBD1BACK DRAFT DAMPEREATINTERING AM TEMPERATUREHGHOT GLYCOL NETURNMOMINIMUM CIRCUIT AMPACTYBD1BRITISH THERMAL UNIT PER HOUREASIECTRIG DASE BOARDHGHGM PRESSURE CONDENSATENONORMALLY CLOSEDBT1BRITISH THERMAL UNIT PER HOUREASIECTRIG DASE BOARDHGHGM PRESSURE CONDENSATENONORMALLY CLOSEDBT1BRITISH THERMAL UNIT PER HOUREASIECTRIG DASE BOARDHGHGM PRESSURE CONDENSATENONORMALLY CLOSEDCCCOMONOEASEFFCIENCYHFGHGM PRESSURE CONDENSATENONORMALLY CLOSEDNORMALLY CLOSEDCCCOMDENSER WATER SUPPLYENENCONSTRUCT TAMKHRUHUMDIFFRATIONELOUPAPLMPECDDCONDENSER WATER 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NUMBERCOLLO COMDENSATE DRAINERUENCOSUNEHRHUMOIT TARATO, HUMOITPLPLMECOLLO COMDENSATE DRAINENCENCOSUNEHRHUMOIT TARATO, HUMOITPLPLMECOLLO COMDENSATE DRAINENCENCOSUNEHIMHUMOITER COLLONATIONPLPLMEPLME	ARAR SEPAATORDTMDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBH1000 ETUBBOLERDTMDUAL TEMPERATURE WATER SUPPLYGPMGALLONS PER MINUTEMCAMINUM CIRCUIT AMPACTYBDBYPASS DAMPERDWHDOMESTIC WATER HEATERGRGRAINSMINMINUMBDDBACK DRAFT DAMPERDXDIRECT EXPANSIONHCHEADMOPMANUAL VENTBDDBACK DRAFE POWEREATINTERING AR TEMPERATUREHGRHOT GLYCOL RETURNMVMANUAL VENTBDDBATTOM OF DUCTEBBELECTRIC BASE BOARDHGRHOT GLYCOL RETURNMCNOTMALLY CLOSEDBDTBATTISH THERMAL UNIT FOR HOUREBBELECTRIC BASE BOARDHGRHORSED/WERMCNOTMALLY CLOSEDBTUBATTISH THERMAL UNIT FOR HOUREBGENTERING DATA BULE TEMPERATUREHCHGR PRESSURE CONDENSATENONOTMALLY CLOSEDCULCOMMONEBGENTERING DATA BULE TEMPERATUREHCHGR PRESSURE CONDENSATENONOTMALLY CLOSEDCULCOMMONERGENTERING DATA BULE TEMPERATUREHCHGR PRESSURE CONDENSATENONOTMALLY CLOSEDCULCOLLO CONDENSATE DRAINENTENTERING DATA BULE TEMPERATUREHRHUMDIFFERHCHGR PRESSURE CONDENSATEPLCULCOLLO CONDENSATE DRAINENTENTERING DATA DEPENSUREHRHUMDIFFERHCHEMESHEMESCULCOLLO CONDENSATE DRAINENTENTERING MATER TEMPERATURE <td>ARAR SEPARATORDTRDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBH1000 BTUHBBOLERDTSDUAL TEMPERATURE WATER SUPPLYGPMGALLONS PER MINUTEMCAMINIMUM CIRCUIT AMPACTYBDBYPASS DAMPERDWHDOMESTIC WATER HEATERGRGRANSMINMINIMUMBDDBACK DRAFT DAMPERDXDIRECT EXANSIONHDHEADMOPMAMILAU VERTURENT TOTEDBDDBACK DRAFE POWEREATENTERING AN TEMPERATUREHGRHOT GLYCOL RETURNMVMAMILAU VERTURENTBDDBATTEM FERMULUNTEREELECTRIC BASE BOARDHGRHOT GLYCOL RETURNMCMAMILAU VERTURENTBDTBATTEM THERMAL UNIT FER HOUREREELECTRIC BASE BOARDHGRHOT BRESSURE CONDENSATENCMOHALLY CLOSEDBTUHBATTEM THERMAL UNIT FER HOUREREENTERING DRY BULE TEMPERATUREHGRHICH PRESSURE CONDENSATENCMOTINO ANT CONTRACTCOLLO COMONDAEREENTERING DRY BULE TEMPERATUREHCHICH PRESSURE CONDENSATENCMUNITYMOTINO ANT CONTRACTCOLLO COMONDAEREENTERING DRY BULE TEMPERATUREHCHUMIDY PARTO, HOURPOMUSE ANT CONTRACTCOLLO CONDENSATE DRAINENTENCOSUREENTERING TANKHUHUMIDY PARTO, HOURPOMUSE ANT CONTRACTCOLLO CONDENSATE RETURNENTENTERNING TEMPERATUREHWHUMIDY PARTO, HOURPAPADASECOMONDCONDENSER WATER SUPPLYESENTERNING TEMPERAT</td> <td>S.       AR SEPARATOR       DTR       DUAL TEMPERATURE WATER RETURN       GC       GENERAL CONTRACTOR       MBH       INDUM       INDUM         BOLER       DUAL TEMPERATURE WATER SUPPLY       GPM       GALONS PER MUNTE       MCA       MINIMUM CIRCUIT ALPACTY         DD       SYPASS DAMPER       DWH       OWESTIC WATER HEATER       GR       GRANS       MIN       MINIMUM         DD       BACK DRAFT DAMPER       DX       DIRECT EXPANSION       HD       HEAD       MOP       MAINUM CVERCURRENT POTE         HP       BRAKE HORSE POWER       EXT       INTERNO AR TEMPERATURE       HGR       HOT GUYCOL RETURN       MO       MAINUM CVERCURRENT POTE         1000       BOTTO OF DUCT       EBB       ELECTRIC BASE BOARD       HGR       HOT GUYCOL RETURN       MO       MAINUM CVERCURRENT POTE         1011       BRITISH THERMALUNIT       EGE       EXPANSION COMPENSATOR       HGR       HOT GUYCOL RETURN       NO       MOINUL COSED         1011       BRITISH THERMALUNIT       EGE       EXPANSION COMPENSATOR       HGR       HGR PRESSURE CONDENSATE       NO       MOINUL COSED         1011       BRITISH THERMALUNIT       ERGN       EXPANSION COMPENSATOR       HGR       HGH PRESSURE CONDENSATE       NO       MORALLY ORE, MAINUMER       MORALLY</td> <td>ARAR SEPARATORDTRDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBH1000 BTUHBBOLERDTSDUAL TEMPERATURE WATER SUPPLYGPMGALLONS PER MINUTEMCAMINIMUM CIRCUIT AMPACTYBDBYPASS DAMPERDWHDOMESTIC WATER HEATERGRGRANSMINMINIMUMBDDBACK DRAFT DAMPERDXDIRECT EXANSIONHDHEADMOPMAMILAU VERTURENT TOTEDBDDBACK DRAFE POWEREATENTERING AN TEMPERATUREHGRHOT GLYCOL RETURNMVMAMILAU VERTURENTBDDBATTEM FERMULUNTEREELECTRIC BASE BOARDHGRHOT GLYCOL RETURNMCMAMILAU VERTURENTBDTBATTEM THERMAL UNIT FER HOUREREELECTRIC BASE BOARDHGRHOT BRESSURE CONDENSATENCMOHALLY CLOSEDBTUHBATTEM THERMAL UNIT FER HOUREREENTERING DRY BULE TEMPERATUREHGRHICH PRESSURE CONDENSATENCMOTINO ANT CONTRACTCOLLO COMONDAEREENTERING DRY BULE TEMPERATUREHCHICH PRESSURE CONDENSATENCMUNITYMOTINO ANT CONTRACTCOLLO COMONDAEREENTERING DRY BULE TEMPERATUREHCHUMIDY PARTO, HOURPOMUSE ANT CONTRACTCOLLO CONDENSATE DRAINENTENCOSUREENTERING TANKHUHUMIDY PARTO, HOURPOMUSE ANT CONTRACTCOLLO CONDENSATE RETURNENTENTERNING TEMPERATUREHWHUMIDY PARTO, HOURPAPADASECOMONDCONDENSER WATER SUPPLYESENTERNING TEMPERAT</td> <td>AHU</td> <td>AIR HANDLING UNIT</td> <td>DP</td> <td>DEWPOINT TEMPERATURE</td> <td>FTR</td> <td>FIN TUBE RADIATION</td> <td>MAX</td> <td>MAXIMUM</td>	ARAR SEPARATORDTRDUAL TEMPERATURE WATER RETURNGCGENERAL CONTRACTORMBH1000 BTUHBBOLERDTSDUAL TEMPERATURE WATER SUPPLYGPMGALLONS PER MINUTEMCAMINIMUM CIRCUIT AMPACTYBDBYPASS DAMPERDWHDOMESTIC WATER HEATERGRGRANSMINMINIMUMBDDBACK DRAFT DAMPERDXDIRECT EXANSIONHDHEADMOPMAMILAU VERTURENT TOTEDBDDBACK DRAFE POWEREATENTERING AN TEMPERATUREHGRHOT GLYCOL RETURNMVMAMILAU VERTURENTBDDBATTEM FERMULUNTEREELECTRIC BASE BOARDHGRHOT GLYCOL RETURNMCMAMILAU VERTURENTBDTBATTEM THERMAL UNIT FER HOUREREELECTRIC BASE BOARDHGRHOT BRESSURE CONDENSATENCMOHALLY CLOSEDBTUHBATTEM THERMAL UNIT FER HOUREREENTERING DRY BULE TEMPERATUREHGRHICH PRESSURE CONDENSATENCMOTINO ANT CONTRACTCOLLO COMONDAEREENTERING DRY BULE TEMPERATUREHCHICH PRESSURE CONDENSATENCMUNITYMOTINO ANT CONTRACTCOLLO COMONDAEREENTERING DRY BULE TEMPERATUREHCHUMIDY PARTO, HOURPOMUSE ANT CONTRACTCOLLO CONDENSATE DRAINENTENCOSUREENTERING TANKHUHUMIDY PARTO, HOURPOMUSE ANT CONTRACTCOLLO CONDENSATE RETURNENTENTERNING TEMPERATUREHWHUMIDY PARTO, HOURPAPADASECOMONDCONDENSER WATER SUPPLYESENTERNING TEMPERAT	S.       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  BTUB       BRITISH THERMAL LINIT PER HOUR       EC       EXPANSION COMPENSATOR       HP       HORSEPOWER       NC       MORMALLY COSED         BTUB       BRITISH THERMAL LINIT PER HOUR       EC       EXPANSION COMPENSATOR       HP       HORSEPOWER       NC       MORMALLY COSED         CU       COMMON       ECF       EXPANSION COMPENSATOR       HP       HORSEPOWER       NC       MORMALLY COSED         CU       COMMON       EFF       EFFICIENCY       HP       HIGH PRESSURE CONDENSATE       NO       OUTSIDE AIR         CU       COLD CONDENSATE DRAIN       ENC       ENERGY RECOVERY UNIT       HE       HUMDITY PATIO, HOUR       PD       PRESSURE DROP         CD       COLD CONDENSATE MATER SUPPLY       ESP       EXERNAL STATIC PRESSURE       HUM       HUMDITY PATIO, HOUR       PD       PARSE         CD       COLD CON</td> <td>BDDBACK DRAFT DAMPERDXDIRECT EXPANSIONHE DHEADMOPMAXIMUM OVERCURRENT PROTECTBHPBRAKE HORSE POWEREATENTERING AR TEMPERATUREHGRHOT GLYCOL RETURNMVMANUAL VENTBD0BOTTOM 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THERMAL LINIT PER HOUR       EC       EXPANSION COMPENSATOR       HP       HORSEPOWER       NC       MORMALLY COSED         BTUB       BRITISH THERMAL LINIT PER HOUR       EC       EXPANSION COMPENSATOR       HP       HORSEPOWER       NC       MORMALLY COSED         CU       COMMON       ECF       EXPANSION COMPENSATOR       HP       HORSEPOWER       NC       MORMALLY COSED         CU       COMMON       EFF       EFFICIENCY       HP       HIGH PRESSURE CONDENSATE       NO       OUTSIDE AIR         CU       COLD CONDENSATE DRAIN       ENC       ENERGY RECOVERY UNIT       HE       HUMDITY PATIO, HOUR       PD       PRESSURE DROP         CD       COLD CONDENSATE MATER SUPPLY       ESP       EXERNAL STATIC PRESSURE       HUM       HUMDITY PATIO, HOUR       PD       PARSE         CD       COLD CON	BDDBACK DRAFT DAMPERDXDIRECT EXPANSIONHE DHEADMOPMAXIMUM OVERCURRENT PROTECTBHPBRAKE HORSE POWEREATENTERING AR TEMPERATUREHGRHOT GLYCOL RETURNMVMANUAL VENTBD0BOTTOM OF DUCTEBBELECTRIC BASE 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CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHEAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXSTEXISTINGHZHERTZRADARDARDAIATOR, RADIANT PANELACWSCHILED WATER SUPPLYFAFANINAINCHRCPRDAIATOR, RADIANT PANELACWSCHILED WATER RETURN°FFAHRENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COLLCONCONVECTORFCFLEXIBLE CONNECTIONKWKILOWATER MEMORYRPMREVOLUTION PER MINUTECPONDENSATE PUMPFUFAN COLLUNITLATLATING MEMORYRTHRDAIAT TUBE HEATER	CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHEAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXSTEXISTINGHZHERTZRADARDARDIATOR, RADIANT PANELACWSCHILED WATER SUPPLYFAFANINAINCHRCPRDIATOR, RADIANT PANELACWSCHILED WATER RETURN°FFANENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COILCONCONVECTORF&TILED SUBLE CONNECTIONKWKILOWATER MEMORYRPMREVOLUTION PER MINUTECPONDENSATE PUMPFUFAN COILUNITLATLATONRTMROLUTION PER MINUTECPCONDENSATE PUMPFUFAN COILUNITLATLATONRTMREDULTION PER MINUTE	CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXSTEXISTINGHZHERTZRADARDRADIATOR, RADIANT PANELACWSCHILED WATER SUPPLYFAFANININCHRCPRADIATOR, RADIANT PANELACWSCHILED WATER RETURN°FFANENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COLLCONCONVECTORF&TFLOAT AND THERMOSTATIC TRAPKWKILOWATTRHCREVOLUTION PER MINUTECONVCONVECTORF&TFLOAT AND THE CONNECTIONKWKILOWATTRHCREVOLUTION PER MINUTECPCONDENSATE PUMPFUNDFUNDFAN COLUTIONKILOWATTRHCREVOLUTION PER MINUTE	CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXISTEXISTINGHZHERTZRADARADARADATOR, RADANT PANELCWSCHILED WATER SUPPLYFAFANINCINCHRCPRADANT CELING PANELCWSCHILED WATER RETURN°FFAHRENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKIL MOODRHCRELATIVE HUMIDITYCONCONVECTORFCFLEXIBLE CONNECTIONKWKILOWATTRPMREVOLUTION PER MINUTECPONDENSATE PUMPFUFLOUINITIATLATVING AIR TEMPERATURERTHRADANT TUBE HEATER	CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHEAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXSTEXISTINGHZHERTZRADARDARDAIATO RADIANT PANELACWSCHILED WATER SUPPLYFAFANINAINCHRCPRDAIATO CEILING PANELACWSCHILED WATER RETURN°FFAHRENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COLLCONCONVECTORF&TILED SUBLE CONNECTIONKWKILOWATTRPMREVOLUTION PER MINUTECPONDENSATE PUMPFUHAN COLLUNITLATLATING MATER MENTRTHRDAIAT TUBE HEATER	CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHEAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXSTEXISTINGHZHERTZRADARDRADIATOR, RADIANT PANELCWRCHILED WATER SUPPLYFAFANINAINCHINCHRCPRADIANT CEILING PANELCWRCHILED WATER RETURN°FFARENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COILCONCONVECTORF&TIEXIBLE CONNECTIONKWKILOWATTRPMREVOLUTION PER MINUTECPONDENSATE PUMPFUFLOAL ONLINITLATLATING MATER MINUTERTRADIANT TUBE HEATER	AndCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIAGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHEAT EXCHANGERRARETURN AIRAGSCHILED GLYCOL SUPPLYEXISEXISTINGHZHERTZHERTZRADRADAIT CEILING PANELAWSCHILED WATER SUPPLYFAFANINAINCHINCHRCPRADAIT CEILING PANELAWSCHILED WATER RETURNPFAFANENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYAVACLEANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COILAVACONVECTORF&TIELBLE CONNECTIONKHKILOWATTRHMREVOLUTION PER MINUTEAVACONDENSATE PUMPFUFLOE ONLINITLATLATIVE AURIDITYRHAAVACONDENSATE PUMPFUFLOE ONLINITLATLATIVE AURIDITYRHA	CHCHILEREWTENTERING WATER TEMPERATUREHWRHOT WATER RETURNPTACPACKAGED TERMINAL AIR CONDITIONCGRCHILED GLYCOL RETURNEXHEXHAUST AIRHXHEAT EXCHANGERRARETURN AIRCGSCHILED GLYCOL SUPPLYEXSTEXISTINGHZHERTZRADARDRADIATOR, RADIANT PANELCWRCHILED WATER SUPPLYFAFANINAINCHINCHRCPRADIANT CEILING PANELCWRCHILED WATER RETURN°FFARENHEITINDINDUCTION UNITRHRELATIVE HUMIDITYCONCLANOUTF&TFLOAT AND THERMOSTATIC TRAPKHKILN HOODRHCREHEAT COILCONCONVECTORF&TIEXIBLE CONNECTIONKWKILOWATTRPMREVOLUTION PER MINUTECPONDENSATE PUMPFUFLOAL ONLINITLATLATING MATER MINUTERTRADIANT TUBE HEATER	CDWR	CONDENSER WATER RETURN	ET	EXPANSION TANK	HWC	HOT WATER COIL	PH	PHASE
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CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	P CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	CP CONDENSATE PUMP FCU FAN COIL UNIT LAT LEAVING AIR TEMPERATURE RTH RADIANT TUBE HEATER	00	CLEANOUT	F&T	FLOAT AND THERMOSTATIC TRAP	KH	KILN HOOD	RHC	REHEAT COIL
								CONV	CONVECTOR	FC	FLEXIBLE CONNECTION	KW	KILOWATT	RPM	REVOLUTION PER MINUTE
CT COOLING TOWER FD FIRE DAMPER LB POUND RTU ROOF TOP UNIT	CT COOLING TOWER FD FIRE DAMPER LB POUND RTU ROOF TOP UNIT	CT COOLING TOWER FD FIRE DAMPER LB POUND RTU ROOF TOP UNIT	T COOLING TOWER FD FRE DAMPER LB POUND RTU ROOF TOP UNIT	27 COOLING TOWER ED FIRE DAMPER LB POUND RTU ROOF TOP UNT	I COOLING TOWER FO FRE DAMPER LB POUND RTU ROOF TOP UNIT	I COLING TOWER FE FRE DAMMER IS POIND RTU ROOFTOPUINT	7 COULING TOWER FO FRE DAMPER LO POUNO RTU ROOFTOPUNIT	CP	CONDENSATE PUMP	FCU	FAN COIL UNIT	LAT	LEAVING AIR TEMPERATURE	RTH	RADIANT TUBE HEATER
								СТ	COOLING TOWER	FD	FIRE DAMPER	LB	POUND	RTU	ROOF TOP UNIT

SUPPLY AIR
SOLIDS SEPARATOR
SMOKE DAMPER
SENSIBLE HEAT CAPACITY
STATIC PRESSURE
SQUARE
STATIONARY ROOF VENT
TRIPLE DUTY VALVE
TOTAL DYNAMIC HEAD
TRANSFER GRILLE
TOTAL HEAT CAPACITY
TOTAL STATIC PRESSURE
TYPICAL
UNIT VENTILATOR
VOLT
VALANCE UNIT
VARIABLE AIR VOLUME
VOLUME DAMPER
VERIFY IN FIELD
VACUUM PUMP
VARIABLE SPEED DRIVE
VERTICAL UNIT VENTILATOR
UNIT HEATER
WET BULB TEMPERATURE
WALL CASSETTE UNIT
WATER FLOW SWITCH
WATER GAUGE
WALL HEATER
WATER PRESSURE DROP
WELDED WIRE MESH
ZONE DAMPER

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6

SYMBOLS

GENERAL	
	RETURN WATER
	RETURN WATER REMOVALS
	DISCONNECT FROM EXISTING
	CONNECT TO EXISTING
T	TEMPERATURE SENSOR WITH LOCKING GUARD
P	PRESSURE SENSOR
Μ	DAMPER MOTOR
- <i>+</i> >	DIRECTION OF AIRFLOW
DUCTW	ORK
	RETURN DIFFUSER
$\square$	SUPPLY DIFFUSER
	LINEAR DIFFUSER
	SQUARE TO ROUND DUCT TRANSITION
	SQUARE MAIN TO ROUND BRANCH TAKE-OFF
	FLEXIBLE DUCT CONNECTOR
	POSITIVELY PRESSURIZED DUCT OUT OF THE PLANE
	POSITIVELY PRESSURIZED DUCT INTO THE PLANE
	NEGATIVELY PRESSURIZED DUCT OUT OF THE PLANE NEGATIVELY PRESSURIZED DUCT INTO THE PLANE
	SQUARE ELBOW WITH TURNING VANES
	MANUAL VOLUME DAMPER
□ AAD	AUTOMATIC AIR DAMPER
TYPE NECK CFM (TYPIC	SIZE CAL OF) DIFFUSER DESIGNATION
UNIT	UNIT WITH HEATING AND COOLING
	HEATING
UNIT MAX. CFM	UNIT WITH AIR FLOW
UNIT GPM	UNIT WITH HEATING OR COOLING
	GENERAL EQUIPMENT DESIGNATION
<b>(#</b> )	KEYNOTE
ED	FIRE DAMPER
VIEW SHEET	ENLARGED PLAN & DETAIL CALL OUT

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7

VOLUME DAMPER

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**GENERAL NOTES:** 

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8. WELD ALL STEEL ANGLE JOINTS UNLESS OTHERWISE SHOWN.

PROVIDE NECESSARY BY-PASSES AND BALANCING MEANS AS REQUIRED TO ASSURE PROPER SYSTEM OPERATION.

- 1. ALL WORK SHALL CONFORM TO ALL APPLICABLE RULES, REGULATIONS AND CODES, INCLUDING, BUT NOT LIMITED TO FLORIDA ENERGY CODE, 2014 ED., FLORIDA BUILDING CODE, 2014 ED. AND OSHA.
- FIELD VERIFY ALL DIMENSIONS PRIOR TO DUCTWORK FABRICATION OR ANY OTHER MECHANICAL WORK. MECHANICAL CONTRACTOR SHALL COORDINATE INSTALLATION OF EQUIPMENT, PIPING, DUCTWORK, AND PADS WITH OTHER CONTRACTORS. PROVIDE FITTINGS, ELEVATION CHANGES, TRANSITIONS, AND OFFSETS REQUIRED, WHETHER SHOWN OR NOT, TO AVOID CONFLICTS WITH WORK OF OTHER CONTRACTS.

MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR SEALING ALL HVAC PENETRATIONS (PIPING, DUCTWORK, ETC) IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE AND WHERE SHOWN OR SPECIFIED.

4. ITEMS OF SPECIFIC MANUFACTURER'S SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE PRINTED INSTRUCTIONS AND/OR MANUFACTURER'S REPRESENTATIVES DIRECTIONS.

DIMENSIONS SHOWN "AFF" INDICATE THE ACTUAL CLEAR DIMENSIONS FROM THE BOTTOM OF THE UNIT TO THE FINISHED FLOOR ELEVATION; UNLESS INDICATED OTHERWISE.

7. SUPPORT AND EQUIPMENT DETAILS MAY VARY TO SUIT EQUIPMENT AND PARTS SUPPLIED.

10. ALL DUCT DIMENSIONS SHOWN ARE "SIDE SEEN" BY "SIDE NOT SEEN" AND ARE THE CLEAR INSIDE DIMENSIONS UNLESS OTHERWISE NOTED.

13. REFER TO ARCHITECTURAL REFLECTED CEILING PLAN, FOR PRECISE LOCATION OF DIFFUSERS AND REGISTERS.

15. PROVIDE ALL CONTROL AND INTERLOCK WIRING REQUIRED OR SPECIFIED THAT IS NOT PROVIDED BY THE ELECTRICAL CONTRACTOR.

14. PROVIDE MANUAL VOLUME DAMPERS IN ALL BRANCH TAKE-OFFS AND WHERE SHOWN.

16. COORDINATE WITH ELECTRICAL CONTRACTOR AND FIRE PROTECTION CONTRACTOR REGARDING THE RESPONSIBILITIES FOR SUPPLYING, INSTALLING AND WIRING OF HVAC-RELATED DISCONNECT SWITCHES, STARTERS, SAFETY INTERLOCKS, EMERGENCY SHUTDOWN AND WIRING.

18. VERIFY ALL LOCATIONS, DIMENSIONS, EQUIPMENT ARRANGEMENTS, CLEARANCES AND ELECTRICAL CHARACTERISTICS IN THE FIELD PRIOR TO BID. PROMPTLY NOTIFY THE ARCHITECT/ENGINEER OF ANY DISCREPANCIES.

19. PRIOR TO CUTTING THROUGH FLOORS AND WALLS THE CONTRACTOR SHALL VERIFY THE LOCATIONS OF ALL STRUCTURAL MEMBERS, JOISTS, AND OR COLUMNS. PROMPTLY NOTIFY THE ARCHITECT/ENGINEER OF ANY DISCREPANCIES. DO NOT CUT ANY STRUCTURAL MEMBERS UNLESS SPECIFICALLY DIRECTED TO DO SO.

22. PATCH AND SEAL DUCT WHERE BRANCHES / TAKEOFFS HAVE BEEN REMOVED AND NO NEW

23. CAP AND SEAL PIPING WHERE BRANCHES / TAKEOFFS HAVE BEEN REMOVED AND NO NEW

20. THE MECHANICAL CONTRACTOR SHALL REMOVE DUCTWORK BACK TO A POINT

WHICH WILL ALLOW THE INSTALLATION OF SUPPORT STEEL THAT IS REQUIRED / RELATED TO THE HVAC EQUIPMENT (IE RTU INSTALLATION). THE MECHANICAL CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR IN THE LOCATIONS WHICH WILL REQUIRE MECHANICAL

21. ALL EXISTING TO REMAIN DIFFUSERS AND DUCT SYSTEMS

TO BE REBALANCED TO CFM INDICATED

SUPPORT STEEL.

CONNECTION IS NEEDED.

CONNECTION IS NEEDED.

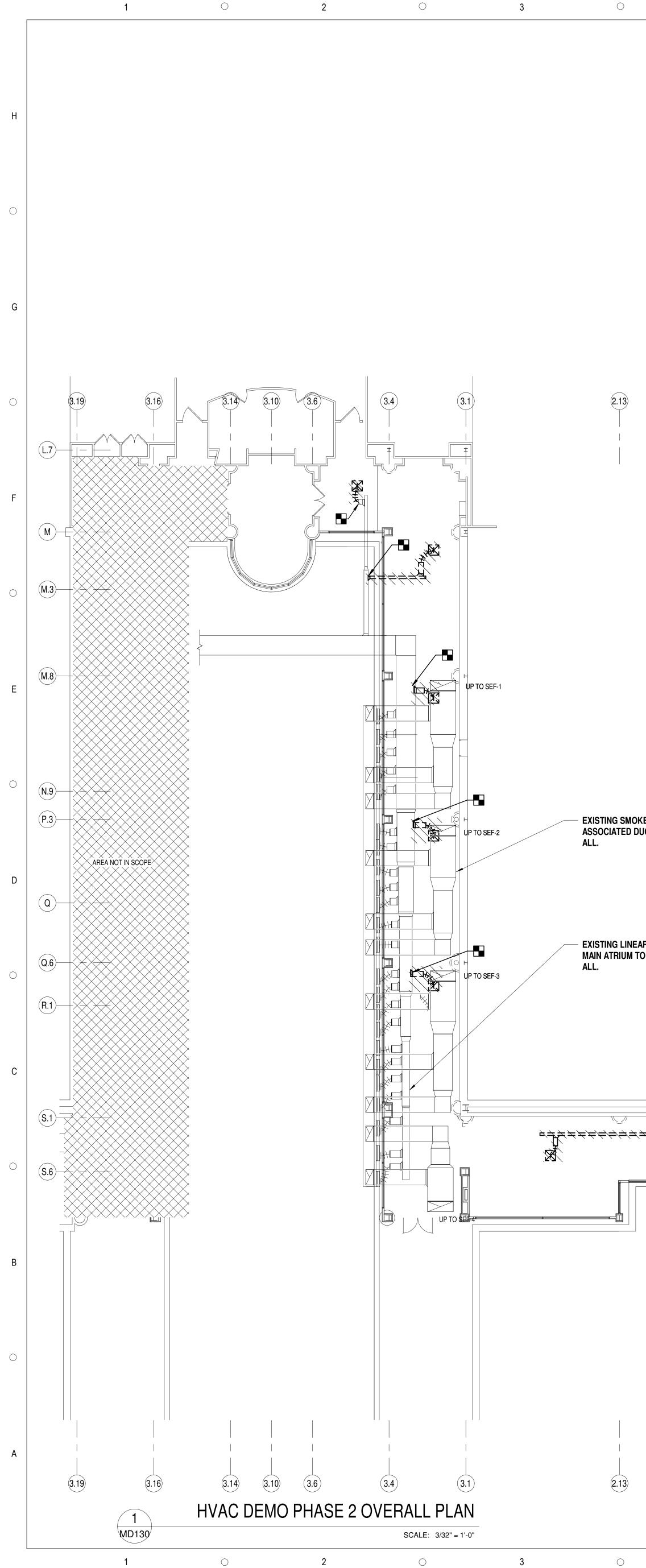
17. WORK ON M-SERIES DRAWINGS IS BY THE MECHANICAL CONTRACTOR (MC) UNLESS OTHERWISE NOTED.

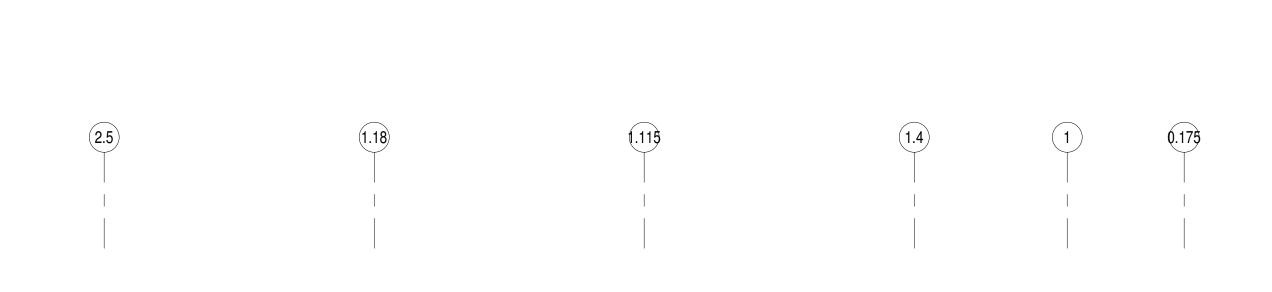
11. PROVIDE ACCESS DOORS AND CLEARANCES FOR EASY ACCESS TO ALL FIRE DAMPERS, CONTROL DAMPERS, LOUVERS, FILTERS, COILS, AND FANS.

12. BRANCH DUCTS TO REGISTER SHALL BE THE SAME SIZE AS REGISTER UNLESS INDICATED OTHERWISE.

5. MECHANICAL CONTRACTOR TO INSTALL ALL NECESSARY STIFFENERS, BRACES, STRUTS, ETC, WHETHER SHOWN OR NOT, TO PROVIDE A COMPLETE, SAFE, AND DURABLE SYSTEM.

INTERVIEWS
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MATTHEW P. MCQUINN
BID DOCUMENTS
DATE SUBMISSION/REVISION NO.
LEGEND, ABBREVIATIONS AND GENERAL NOTES SCALE: As indicated DRAWN BY: P. ROWAN CHECK BY: M. MCQUINN DATE: 05/16/2019 PROJECT NUMBER: 15012-0037
M100





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NEAR DIFFUSERS S M TO REMAIN. TYP	SERVING ICAL OF										Q.6) (R.1)	
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### **GENERAL DEMOLITION NOTES:**

- 1. COORDINATE DEMOLITION WITH OTHER CONTRACTORS.
- 2. CONDUCT DEMOLITION TO MINIMIZE INTERFERENCE WITH OCCUPIED BUILDING AREAS. SERVICE TO OTHER PARTS OF BUILDING SHALL REMAIN ACTIVE.
- 3. DISCONNECT, CAP, AND IDENTIFY DESIGNATED UTILITIES WITHIN DEMOLITION AREAS.
- 4. DEMOLISH IN AN ORDERLY AND CAREFUL MANNER, PROTECT EXISTING SUPPORTING STRUCTURAL MEMBERS AND PARTITIONS TO REMAIN.
- 5. EXCEPT WHERE NOTED OTHERWISE, REMOVE DEMOLISHED MATERIALS FROM SITE. DO NOT DISPOSE OF ANY MATERIAL ON SITE.
- 6. REMOVE DEMOLISHED MATERIAL FROM SITE AS WORK PROGRESSES. UPON COMPLETION OF WORK LEAVE AREAS IN CLEAN CONDITION. 7. COMPLETELY REMOVE ALL PIPING, DUCTWORK, HANGERS, ETC..
- 8. PROVIDE REINSULATION TO EXISTING DISTRIBUTION AND SERVICES SCHEDULED TO REMAIN IN USE.

0.85

- 9. DEMOLITION SHALL INCLUDE REMOVAL OF ALL STRAPS, HANGERS, CLAMPS, CHANNEL, AND OTHER DEVICES USED FOR SUPPORTING EQUIPMENT.
- 10. DRAIN, VENT, OR DISCHARGE MECHANICAL SYSTEMS PRIOR TO DISASSEMBLY.

0.95

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- 11. IN MECHANICAL SYSTEMS BEING REMOVED, BLANK OFF, PLUG, OR CAP ALL BRANCH LINES (DUCTWORK OR PIPING) SCHEDULED FOR DEMOLITION WHERE THEY TIE INTO MAIN LINES TO REMAIN.
- 12. DEMOLITION INCLUDES REMOVAL OF EQUIPMENT, SELECTED DUCTWORK, PIPING, ECT... THE DEMOLITION DRAWINGS SHOW THE GENERAL SCOPE OF ITEMS TO BE REMOVED. IT IS THE MECHANICAL CONTRACTORS RESPONSIBILITY TO REMOVE ALL ASSOCIATED EQUIPMENT AND MATERIALS THAT ARE NOT SPECIFICALLY IDENTIFIED TO BE REUSED, TO PRODUCE A CLEAN AND WORKABLE SYSTEM.
- 13. REMOVE ALL OBSOLETE, FREE HANGING AND OPEN OR DEAD ENDED AIR, GLYCOL PIPING OR DUCT. 14. THE MECHANICAL DRAWINGS ARE DIAGRAMMATICAL. IT IS NOT POSSIBLE OR THE INTENT TO SHOW ALL PIECES OF THE SYSTEMS BEING
- REMOVED AND/OR INSTALLED UNDER THE CONTRACT. IT IS THE CONTRACTORS RESPONSIBILITY TO PROVIDE A COMPLETE, RELIABLE AND WORKING SYSTEM. IT IS ALSO THE CONTRACTORS RESPONSIBILITY TO DEMOLISH ALL MATERIALS ASSOCIATED TO REMOVALS TO PROVIDE A "LIKE NEW" APPEARANCE WITHIN THE SPACES (IE NO HANGARS, TUBING ETC. ABANDONED IN PLACE UNLESS DIRECTED TO DO SO).

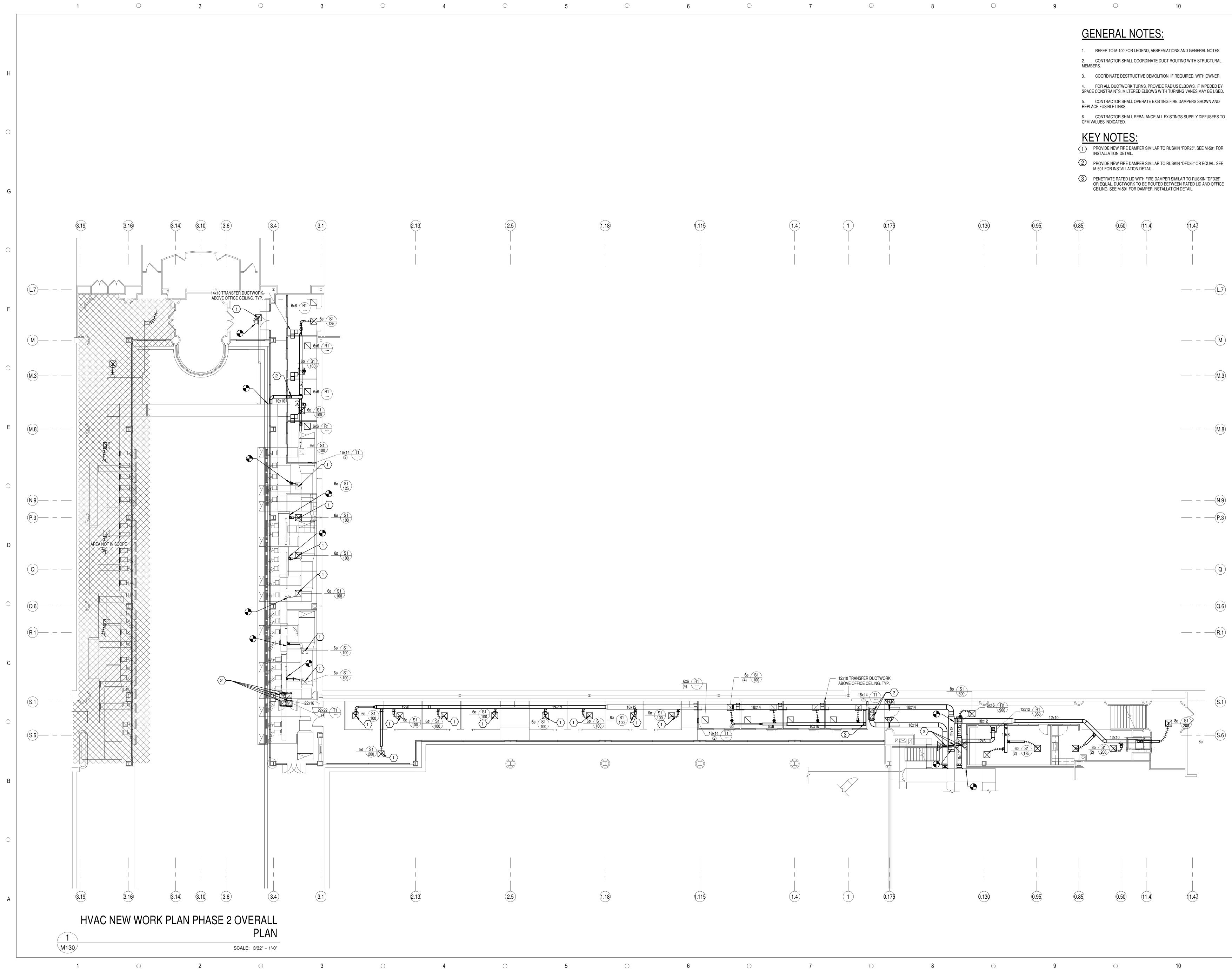
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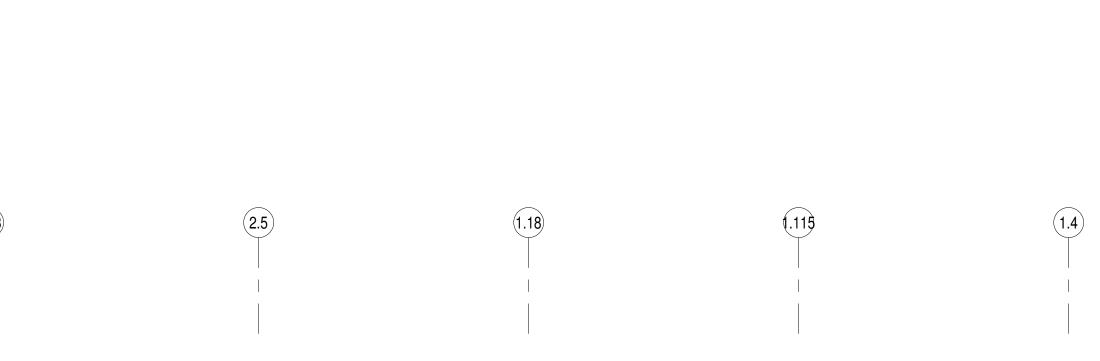
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Companies Companies Companies Case Sengineers, Inc. 605 E. Robinson Street, Suite 210 Orlando, Florida 32801 Phone: 407-422-1118 FL. L.B. No. 7513 COA No. 7602
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HVAC DEMOLITION PLAN
SCALE:         3/32" = 1'-0"           DRAWN BY:         P. ROWAN
CHECK BY:M. MCQUINNDATE:05/16/2019PROJECT NUMBER:4524202027
PROJECT NUMBER: 15012-0037
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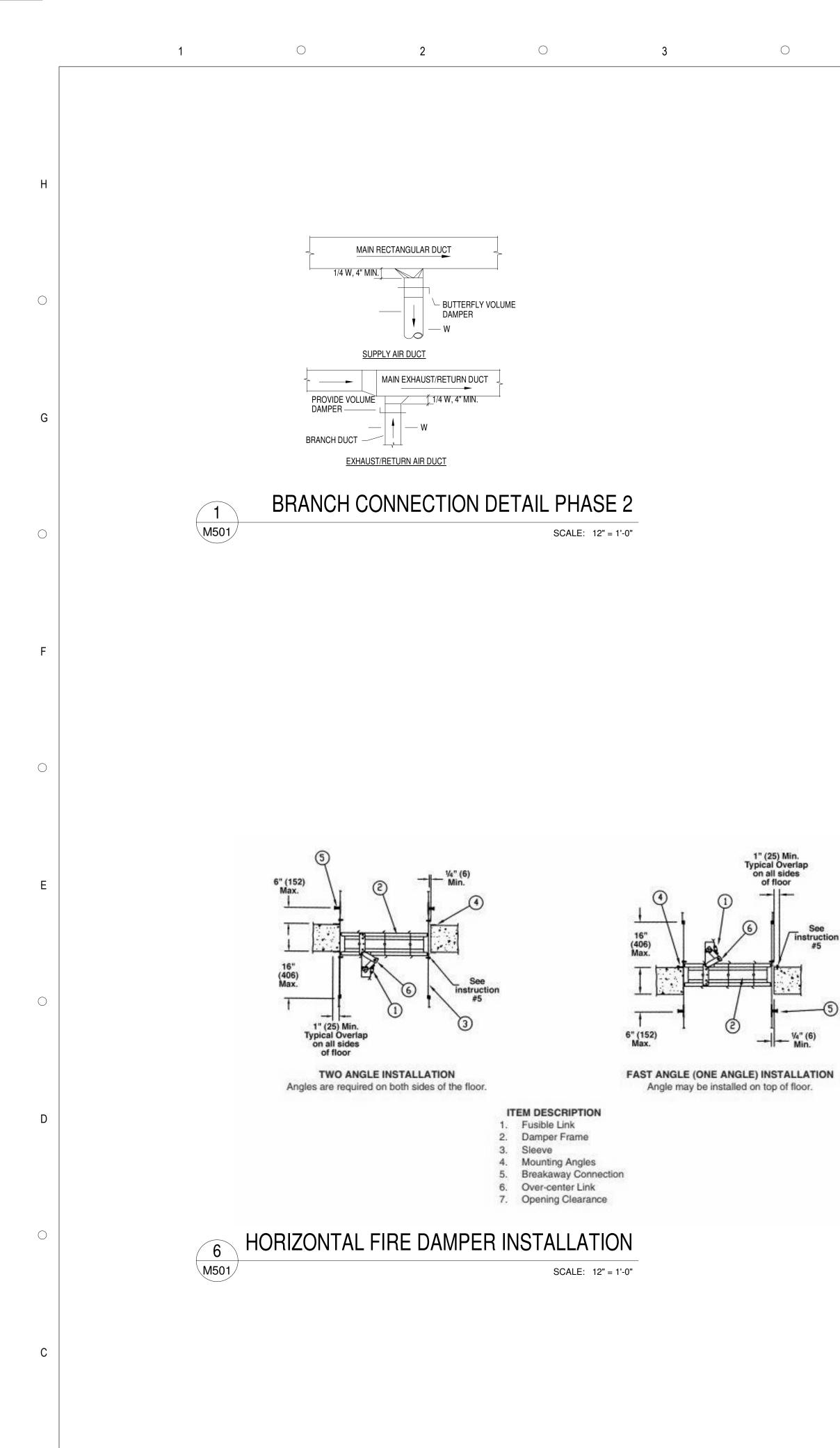




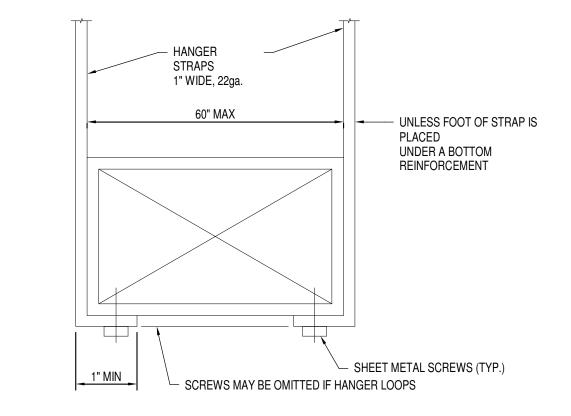


1.	REFER TO M-100 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.
2. MEMB	CONTRACTOR SHALL COORDINATE DUCT ROUTING WITH STRUCTURAL ERS.
3.	COORDINATE DESTRUCTIVE DEMOLITION, IF REQUIRED, WITH OWNER.
4. SPACE	FOR ALL DUCTWORK TURNS, PROVIDE RADIUS ELBOWS. IF IMPEDED BY E CONSTRAINTS, MILTERED ELBOWS WITH TURNING VANES MAY BE USED.
5. REPLA	CONTRACTOR SHALL OPERATE EXISTING FIRE DAMPERS SHOWN AND ACE FUSIBLE LINKS.

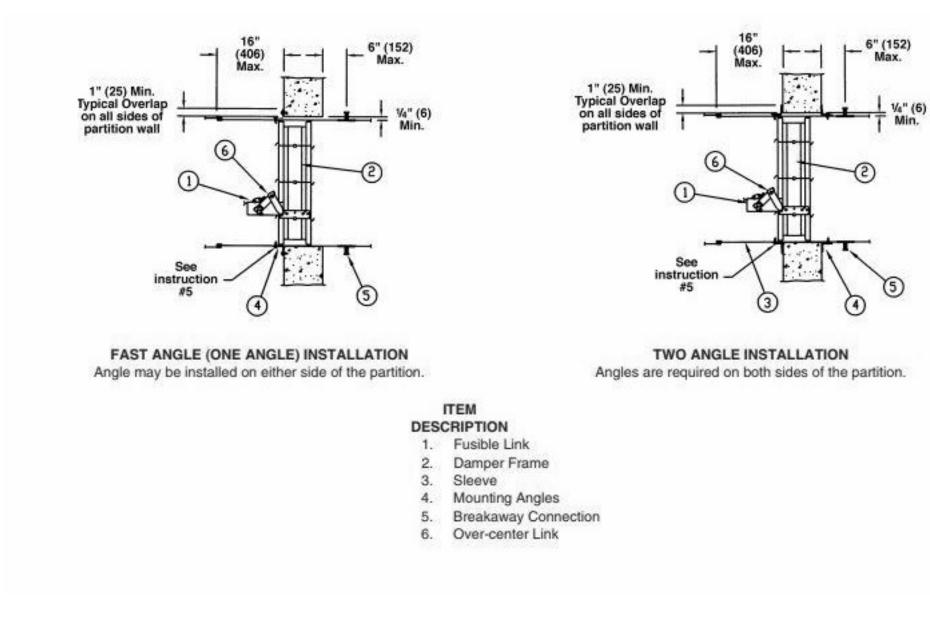
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SCALE:       3/32" = 1'-0"         DRAWN BY:       P. ROWAN         CHECK BY:       M. MCQUINN         DATE:       05/16/2019         PROJECT NUMBER:       15012-0037
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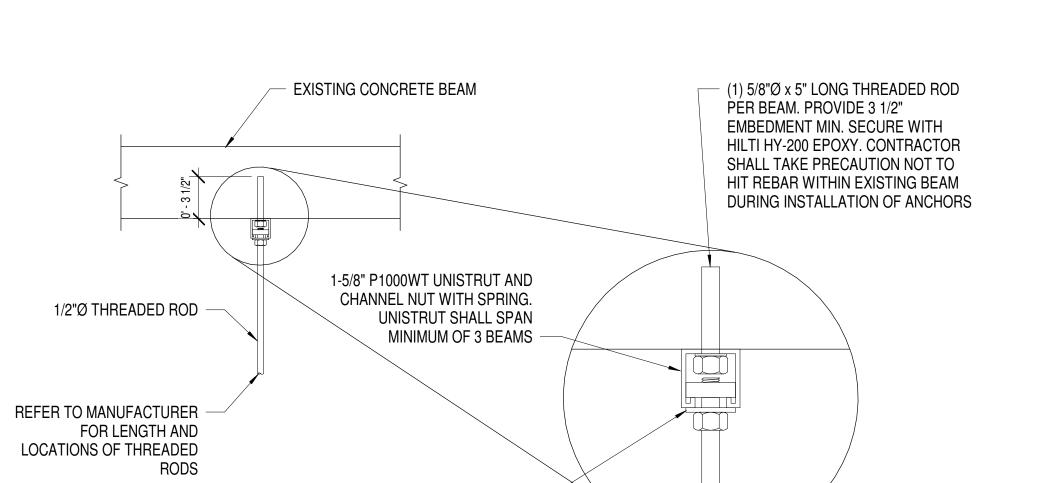








SCALE: 12" = 1'-0"





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RESSURE CLASS	MATERIAL	ALLOWABLE SEAMS			( -
			SEALING REQUIREMENTS	INSULATION	NOTES
+ 2"	COMPLETE WITH PERFORATED INNER LINER AND MYLAR FILM SEPERATING INSULATION FROM AIR		MASTIC WITH EMBEDDED FABRIC OR GASKETS	1" THICK INTERNALLY LINED	(1)(2)
+ 2"	SINGLE WALL SHEET METAL			CONCEALED - 2" THICK EXTERNAL WRAP	(1)(2)
- 2"	INNER LINER AND MYLAR FILM			1" THICK INTERNALLY LINED	(1)(2)
-2"	SINGLE WALL SHEET METAL			CONCEALED - 2" THICK EXTERNAL WRAP	(1)(2)
	+ 2" - 2" -2"	+ 2" SINGLE WALL SHEET METAL DOUBLEWALL RECTANGULAR COMPLETE WITH PERFORATED INNER LINER AND MYLAR FILM SEPERATING INSULATION FROM AIR STREAM	SEPERATING INSULATION FROM AIR STREAMPITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS+ 2"SINGLE WALL SHEET METALGROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS- 2"DOUBLEWALL RECTANGULAR COMPLETE WITH PERFORATED INNER LINER AND MYLAR FILM SEPERATING INSULATION FROM AIR STREAMGROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS-2"SINGLE WALL SHEET METALGROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS-2"SINGLE WALL SHEET METALGROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS	SEPERATING INSULATION FROM AIR STREAM       PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       OR GASKETS         + 2"       SINGLE WALL SHEET METAL       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS         - 2"       DOUBLEWALL RECTANGULAR COMPLETE WITH PERFORATED INNER LINER AND MYLAR FILM SEPERATING INSULATION FROM AIR STREAM       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS         -2"       SINGLE WALL SHEET METAL       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS	SEPERATING INSULATION FROM AIR STREAM       PHTISBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       OR GASKETS         + 2"       SINGLE WALL SHEET METAL       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS       CONCEALED - 2" THICK EXTERNAL WRAP         - 2"       DOUBLEWALL RECTANGULAR COMPLETE WITH PERFORATED INNER LINER AND MYLAR FILM SEPERATING INSULATION FROM AIR STREAM       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS       1" THICK INTERNALLY LINED         -2"       SINGLE WALL SHEET METAL       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS       1" THICK INTERNALLY LINED         -2"       SINGLE WALL SHEET METAL       GROOVED, STANDING, SINGLE- CORNER, DOUBLE-CORNER AND PITTSBURGH-LOCK AND ALL OTHER ROLLED MECHANICAL SEAMS       MASTIC WITH EMBEDDED FABRIC OR GASKETS       1" THICK INTERNALLY LINED

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	DIFFUSER/RETURN	I GRILLE SCHEDU	ILE	
MARK / LEGEND	ТҮРЕ	MFG.	MODEL	NOTES
NECK SIZE 10Ø S1 MARK QUANTITY TYP (2) 200 CFM	ROUND NECK, SQUARE CEILING SUPPLY DIFFUSER	PRICE	ASCD	2,3,4,5,6
NECK SIZE12x12 R1 MARK QUANTITY TYP (2) 200 CFM	CEILING OR SIDEWALL RETURN AIR GRILLE	PRICE	635	1,2,4,5,7
NECK SIZE -12x12 T1 MARK QUANTITY TYP (2) 200 CFM	CEILING OR SIDEWALL TRANSFER AIR GRILLE	PRICE	635	1,2,4,5,7

NOTES: 1. PROVIDE WITH OPPOSED BLADE VOLUME DAMPER. 2. PROVIDE 24x24 FULLY LOUVERED FACE LAYIN MODULE WHERE LOCATED IN LAYIN CEILING OR SUSPENDED FROM DUCTWORK.

3. FACTORY INSULATED BACKS ON ALL CEILING DIFFUSERS MUST BE PROVIDED. 4. COORDINATE BORDER TYPES WITH ARCHITECTURAL FLOOR PLAN AND REFLECTED CEILING PLAN.

5. COORDINATE FINISH WITH ARCHITECTURAL.

6. WHERE DIFFUSER BALANCING DAMPER IS INACCESSIBLE, PROVIDE A CONCEALED REMOTE OPERATOR SIMILAR TO

YOUNG REGULATOR 270-301 BESIDE DIFFUSER/GRILLE. 7. NECK SIZE IS 22x22 UNLESS NOTED OTHERWISE ON PLANS.

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CHECK BY: M. MCQUINN
DATE: 05/16/2019 PROJECT NUMBER: 15012-0037
M601

# **GENERAL NOTES** 1. ALL ELECTRICAL WORK SHALL CONFORM

### SYMBOLS LEGEND DUPLEX RECEPTACLE, MOUNT 18" AFF UNLESS OTHERWISE NOTED $\bigcirc$ QUAD RECEPTACLE, MOUNT 18" AFF UNLESS OTHERWISE NOTED € $\bigcirc$ CTR COUNTERTOP RECEPTACLE GROUND FAULT CIRCUIT INTERRUPTER TYPE, MOUNT 48" AFF UNLESS OTHERWISE NOTED SPLIT WIRE SINGLE POLE TOGGLE SWITCH \_\_\_\_ CIRCUIT BREAKER GROUND COMMUNICATIONS OUTLET WITH 1 DATA & 1 PHONE JACK, MOUNT 18"AFF UNLESS OTHERWISE NOTED. PROVIDE 3/4" CONDUIT STUBBED OUT FROM WALL 6" ABOVE CEILING. PROVIDE ORANGE KEYSTONE FOR DATA AND WHITE KEYSTONE FOR PHONE. WIRELESS ACCESS POINT WITH 1 DATA JACK, MOUNT 18"AFF UNLESS OTHERWISE NOTED. PROVIDE PURPLE WAP KEYSTONE. J JUNCTION BOX $\Box$ FUSED DISCONNECT SWITCH PANELBOARD BRANCH CIRCUIT HOME RUN WITH CIRCUIT NUMBER SEE XXX PANEL SCHEDULES FOR DETAILS PP LIGHTING POWER PACK PL PLUG LOAD CONTROLLER A 1'X4' LUMINAIRE, LETTER DENOTES TYPE, SEE LUMINAIRE SCHEDULE 2'X2' LUMINAIRE, LETTER DENOTES TYPE, SEE LUMINAIRE SCHEDULE

1'X4' NIGHT LIGHT FIXTURE, PROVIDE EMERGENCY BALLAST AND CIRCUIT AHEAD OF ASSOCIATED SWITCHING

2'X2' LUMINAIRE, LETTER DENOTES TYPE, SEE LUMINAIRE SCHEDULE CONNECTED TO EMERGENCY POWER SUPPLY, SEE PANEL SCHEDULE CEILING MOUNTED OCCUPANCY SENSOR

EXIT LUMINAIRE, SHADED AREA DENOTES FACE, LETTER DENOTES TYPE

PROXIMITY CARD READER

## **CODE AUTHORITY**

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2017 FLORIDA BUILDING CODE, 6TH EDITION 2014 NATIONAL ELECTRIC CODE (NFPA 70)

- SEE CODE AUTHORITY SECTION OF THIS 2. ALL EQUIPMENT ELECTRICAL CHARACTER 3. ITEMS OF SPECIFIC MANUFACTURERS SH MANUFACTURER'S PRINTED INSTRUCTION 4. COORDINATE THE INSTALLATION OF ALL 5. ALL AREAS DISTURBED BY WORK SHALL E DETERMINED BY THE OWNER. 6. THE CONTRACTOR SHALL PROVIDE RACE CIRCUITS AND INTERLOCK. 7. ALL ELECTRICAL CONDUIT AND CONDUCT REMOVED. 8. CONTRACTOR SHALL FIELD VERIFY ALL E PORTION OF AN EXISTING CIRCUIT IS BEIN MAINTAINED TO THE REST OF THE REMAIL 9. ALL RACEWAYS SHALL BE RUN IN NEAT A SUPPORTED IN ACCORDANCE WITH CODE ANYWHERE EXCEPT UNDERGROUND OR STEEL ELBOWS SHALL BE USED ON ALL SLAB OR NOTED ELSEWHERE ON CONSTR CONDUIT IS 24" TO TOP OF CONDUIT. 10. ALL CONDUIT AND WIRING SCHEDULES S 11. ALL RACEWAY RUNS, PRIOR TO TERMINA COURSE OF CONSTRUCTION BUT NOT UN CONDUCTORS SHALL BE PULLED INTO R. THE RACEWAYS, HAS BEEN COMPLETED. 12. CONTRACTOR TO PROVIDE NYLON PULL ( 13. ALL CUTTING AND PATCHING AS A RESUL PERFORMED IN A WORKMANLIKE MANNEI 14. THE ELECTRICAL DRAWINGS ARE SCHEM ELECTRICAL EQUIPMENT, CONDUITS, ETC 15. CONSTRUCTION DOCUMENTS REPRESEN AND SPECIFICATIONS TO IDENTIFY EACH PROVIDE ALL NECESSARY EQUIPMENT AN ELECTRICAL SYSTEM. 16. CONTRACTOR SHALL FIELD VERIFY ALL E ON DRAWINGS AND SHALL NOTIFY THE EN START OF WORK. 17. THE ENGINEER HAS MADE EVERY EFFOR RESPONSIBILITY OF EACH INDIVIDUAL CO REVIEW ALL DESIGN DOCUMENTS BEFOR ARCHITECT/ENGINEER IMMEDIATELY TO C 18. ALL ELEVATIONS NOTED ON THE CONTRA NOTED OTHERWISE. 19. REPAIR AND REFINISH ALL AREAS AFFECT CONDITION AS NEW AND IN AN ACCEPTAE COST TO OWNER. 20. IF ASBESTOS IS ENCOUNTERED STOP WC 21. ALL PROJECT SUBMITTALS SHALL BE SUB NOTED PRIOR TO ORDERING/ INSTALLATION 22. ALL MATERIALS AND ASSEMBLIES SHALL AND SHALL BEAR THE UNDERWRITER'S L APPROVED NATIONALLY RECOGNIZED EL 23. CONTRACTOR SHALL ASSUME THAT ALL E SHOWN ON THE DRAWINGS SHALL BE FUF SPECIFICALLY NOTED AS 'EXISTING'. 24. CONTRACTOR SHALL REVIEW AND COOR
- TRADES, EQUIPMENT SUPPLIERS AND TH 25. ALL WIRE SHALL BE STRANDED COPPER ( OTHERWISE NOTED. ALL INTERIOR COND METAL CONDUIT (RMC) OR FLEXIBLE MET
- 26. CONTRACTOR SHALL PERMANENTLY IDEN ELECTRICAL EQUIPMENT, PULL AND JUNC ASSOCIATED WITH THIS CONSTRUCTION.
- 27. WHERE CONDUITS PENETRATE FIRE RATI UNDERWRITER'S LABORATORIES LISTED
- 28. CONTRACTOR SHALL PATCH AND REPAIR WAS REMOVED OR MODIFIED, TO MATCH
- 29. ALL NEW CONDUITS TO BE CONCEALED IN PAINTED TO MATCH SURROUNDING MATE
- 30. ALL BRANCH CIRCUIT SHALL BE CONCEAL 31. THE PLANS REFLECT SYSTEM VOLTAGE D

ACCU

AWG BFG

CDP

BLDG BMS/EMS

BRKR

C, CND

CB, CKT BRKR CLF

3/C

СН

CKT

CLG

DPM

DWG

ECF

FDF

ELEC

EWC

EWH

EXH

FA

FACP

FCU

FD/SD FLR

FPB

FU FXTR

G, GND GAL, GPH GEC

GF, GFCI GND

HID

HOA

HVAC

IEWH INCAND

kA KCMIL

kV

kVA

LUN

MCA

MCB

PWR RECEPT

REM RENOV RGS

SWBD SWGR SYM

WAF

WR

XFMR

WHTR WP

kWHD

JB, J BOX

FLUOR

EXH FN EX, EXIST

EMS

AMPERE

ABOVE COUNTER

AMPERE FRAME

ABOVE FINISHED FLOOR

AIR COOLED CONDENSING UNIT

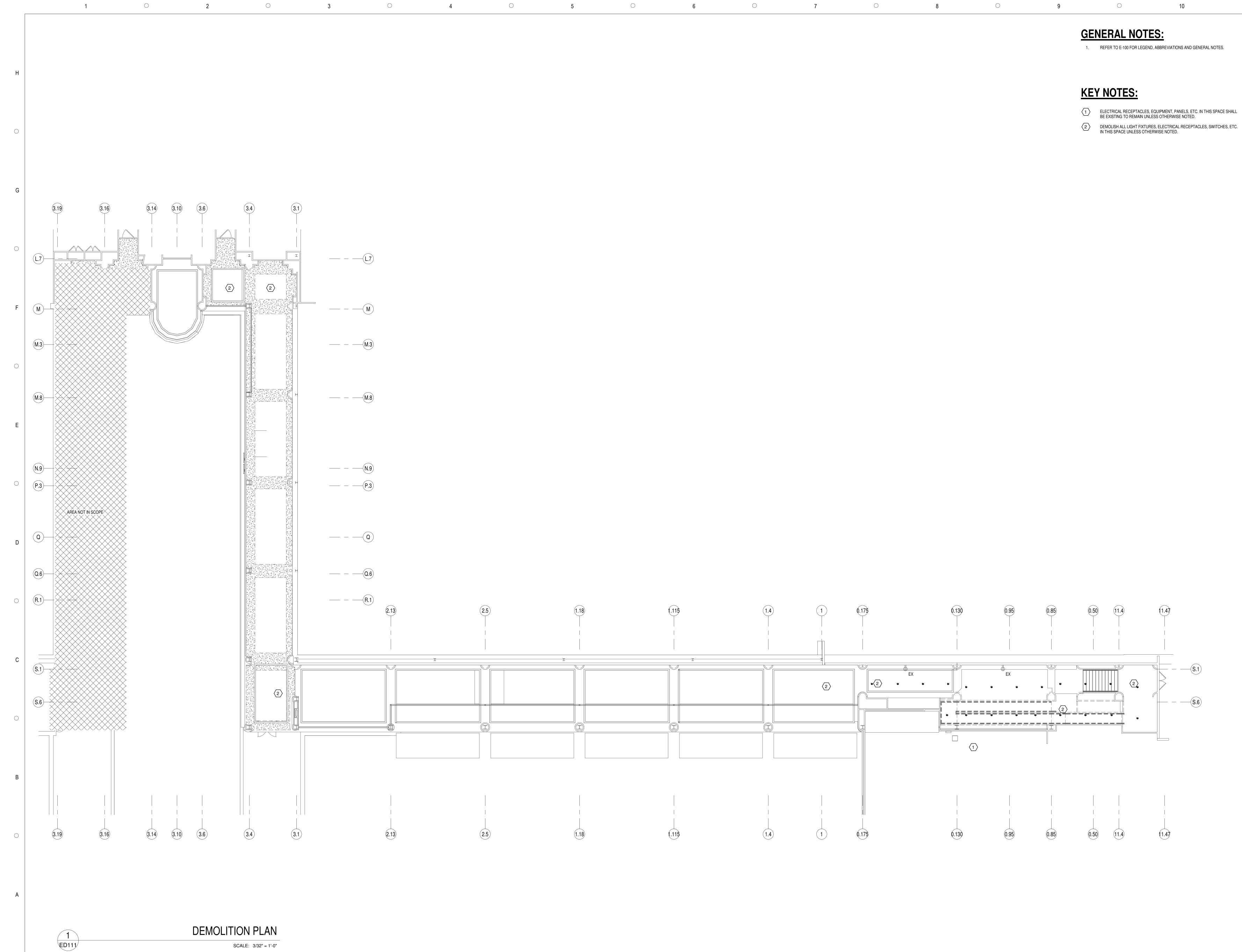
### **ABBREVIATIONS**

NERAL NUTES
ALL ELECTRICAL WORK SHALL CONFORM TO ALL STATE, LOCAL, AND NATIONAL ELECTRICAL CODES. SEE CODE AUTHORITY SECTION OF THIS SHEET FOR FURTHER DETAIL.
ALL EQUIPMENT ELECTRICAL CHARACTERISTICS SHALL BE VERIFIED WITH EQUIPMENT MANUFACTURER.
ITEMS OF SPECIFIC MANUFACTURERS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S PRINTED INSTRUCTIONS AND/OR MANUFACTURER'S REPRESENTATIVE'S DIRECTIONS.
COORDINATE THE INSTALLATION OF ALL EQUIPMENT WITH OTHER CONTRACTORS.
ALL AREAS DISTURBED BY WORK SHALL BE RESTORED TO A CONDITION EQUAL TO ORIGINAL OR AS DETERMINED BY THE OWNER.
THE CONTRACTOR SHALL PROVIDE RACEWAYS, WIRING, AND CONNECTIONS FOR ALL CONTROL CIRCUITS AND INTERLOCK.
ALL ELECTRICAL CONDUIT AND CONDUCTORS DISCONNECTED AND NOT TO BE REUSED SHALL BE REMOVED.
CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS BEFORE STARTING WORK. IF ONLY A PORTION OF AN EXISTING CIRCUIT IS BEING REMOVED FOR DEMOLITION, CONTINUITY SHALL BE MAINTAINED TO THE REST OF THE REMAINING CIRCUIT.
ALL RACEWAYS SHALL BE RUN IN NEAT AND WORKMAN-LIKE MANNER AND SHALL BE PROPERLY SUPPORTED IN ACCORDANCE WITH CODES LISTED ON THIS SHEET. NO PVC SHALL BE ALLOWED ANYWHERE EXCEPT UNDERGROUND OR IN SLAB. PVC CONDUIT SHALL BE USED UNDERGROUND. RIGID STEEL ELBOWS SHALL BE USED ON ALL CONDUIT SIZES AT LOCATIONS PENETRATING CONCRETE FLOOR SLAB OR NOTED ELSEWHERE ON CONSTRUCTION DOCUMENTS. MINIMUM DEPTH OF UNDERGROUND CONDUIT IS 24" TO TOP OF CONDUIT.
ALL CONDUIT AND WIRING SCHEDULES SHALL BE VERIFIED BEFORE INSTALLATION.
ALL RACEWAY RUNS, PRIOR TO TERMINATION AT BRANCH PANEL, SHALL BE CAPPED DURING THE COURSE OF CONSTRUCTION BUT NOT UNTIL WIRES ARE PULLED IN AND COVERS ARE IN PLACE. NO CONDUCTORS SHALL BE PULLED INTO RACEWAYS UNTIL CONSTRUCTION WORK, WHICH MIGHT DAMAGE THE RACEWAYS, HAS BEEN COMPLETED.
CONTRACTOR TO PROVIDE NYLON PULL CORD IN ALL EMPTY RACEWAYS.
ALL CUTTING AND PATCHING AS A RESULT OF NEW CONSTRUCTION OR DEMOLITION SHALL BE PERFORMED IN A WORKMANLIKE MANNER, AND SHALL BE AS DIRECTED BY THE ARCHITECT
THE ELECTRICAL DRAWINGS ARE SCHEMATIC ONLY. COORDINATE EXACT LOCATIONS AND DETAILS OF ELECTRICAL EQUIPMENT, CONDUITS, ETC, WITH THE OWNER.
CONSTRUCTION DOCUMENTS REPRESENT DESIGN INTENT. IT IS NOT THE INTENT OF THE DRAWINGS AND SPECIFICATIONS TO IDENTIFY EACH AND EVERY DETAIL OF THE ELECTRICAL CONSTRUCTION. PROVIDE ALL NECESSARY EQUIPMENT AND LABOR FOR A COMPLETE AND FULLY FUNCTIONAL ELECTRICAL SYSTEM.
CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS, LOCATIONS, AND DIMENSIONS SHOWN ON DRAWINGS AND SHALL NOTIFY THE ENGINEER/ARCHITECT OF ANY DISCREPANCIES PRIOR TO THE START OF WORK.
THE ENGINEER HAS MADE EVERY EFFORT TO PROPERLY ADDRESS ALL RELATED TRADES AND IT IS THE RESPONSIBILITY OF EACH INDIVIDUAL CONTRACTOR (AS PART OF THEIR BASE BID) TO THOROUGHLY REVIEW ALL DESIGN DOCUMENTS BEFORE WORK IS TO BEGIN. IN CASE OF A CONFLICT, NOTIFY THE ARCHITECT/ENGINEER IMMEDIATELY TO COORDINATE ANY DISCREPANCY.
ALL ELEVATIONS NOTED ON THE CONTRACT DRAWING ARE RELATIVE TO THE FINISHED FLOOR UNLESS NOTED OTHERWISE.
REPAIR AND REFINISH ALL AREAS AFFECTED BY RENOVATION WORK BACK TO THEIR ORIGINAL CONDITION AS NEW AND IN AN ACCEPTABLE MANNER TO OWNER / ARCHITECT, WITH NO ADDITIONAL COST TO OWNER.
IF ASBESTOS IS ENCOUNTERED STOP WORK IN THAT AREA AND IMMEDIATELY CONTACT THE OWNER.
ALL PROJECT SUBMITTALS SHALL BE SUBMITTED AND RETURNED MARKED REVIEWED OR REVIEWED AS NOTED PRIOR TO ORDERING/ INSTALLATION OF ANY PRODUCT / SERVICE.
ALL MATERIALS AND ASSEMBLIES SHALL BE NEW AND FREE OF DEFECTS, UNLESS OTHERWISE NOTED AND SHALL BEAR THE UNDERWRITER'S LABORATORIES (U.L.) LABEL OR BE LABELED OR LISTED WITH AN APPROVED NATIONALLY RECOGNIZED ELECTRICAL TESTING AGENCY.
CONTRACTOR SHALL ASSUME THAT ALL ELECTRICAL EQUIPMENT, RACEWAYS, CONDUCTORS, ETC. SHOWN ON THE DRAWINGS SHALL BE FURNISHED AND INSTALLED BY THE CONTRACTOR UNLESS SPECIFICALLY NOTED AS 'EXISTING'.
CONTRACTOR SHALL REVIEW AND COORDINATE THE ELECTRICAL CONSTRUCTION WITH OTHER TRADES, EQUIPMENT SUPPLIERS AND THE OWNER.
ALL WIRE SHALL BE STRANDED COPPER CONDUCTORS, 600V RATED, TYPE THHN/THWN, UNLESS OTHERWISE NOTED. ALL INTERIOR CONDUITS SHALL BE ELECTRICAL METALLIC TUBING (EMT), RIGID METAL CONDUIT (RMC) OR FLEXIBLE METAL CONDUIT (FMT), UNLESS OTHERWISE NOTED.
CONTRACTOR SHALL PERMANENTLY IDENTIFY ALL WIRING WITH THE SOURCE AND CIRCUIT AT ALL ELECTRICAL EQUIPMENT, PULL AND JUNCTION BOXES AND ELECTRICAL TERMINATIONS PROVIDED OR ASSOCIATED WITH THIS CONSTRUCTION.
WHERE CONDUITS PENETRATE FIRE RATED WALLS OR FLOORS, PROVIDE FIRE STOPPING THAT IS AN UNDERWRITER'S LABORATORIES LISTED SYSTEM AND CONFORMS TO THE FLORIDA BUILDING CODE.
CONTRACTOR SHALL PATCH AND REPAIR ALL DAMAGED SURFACES AND AREAS WHERE EQUIPMENT WAS REMOVED OR MODIFIED, TO MATCH EXISTING CONDITIONS.
ALL NEW CONDUITS TO BE CONCEALED IN WALL WHERE POSSIBLE. ALL CONDUITS IN CEILING TO BE PAINTED TO MATCH SURROUNDING MATERIAL.
ALL BRANCH CIRCUIT SHALL BE CONCEALED UNLESS OTHERWISE NOTED.
THE PLANS REFLECT SYSTEM VOLTAGE DROP AS PER 2017 FBC ENERGY CONSERVATION FBC-EC C405.6.3 - SIXTH EDITION. THE CONDUCTORS FOR FEEDERS AND BRANCH CIRCUITS COMBINED SHALL BE SIZED FOR A MAXIMUM OF 5 PERCENT VOLTAGE DROP TOTAL AT DESIGN LOAD.

ABOVE FINISHED GRADE AUTHORITY HAVING JURISDICTION
AIR HANDLING UNIT
AMPERE INTERRUPTING CAPACITY AMPERE TRIP
AUTOMATIC TRANSFER SWITCH AT UNIT
AMERICAN WIRE GUAGE BELOW FINISHED GRADE
CLOCK DISTRIBUTION PANEL BUILDING
BUILDING/ENERGY MANAGEMENT SYSTEM
BREAKER CONDUCTOR, NUMBER OF (3)
CONDUIT CIRCUIT BREAKER CURRENT LIMITING FUSE
CHILLER CIRCUIT
CEILING CONTRACT LIMIT LINE
CURRENT TRANSFORMER
CLOCK TERMINAL BOX COPPER
COLD WATER DISCONNECT
DISTRIBUTION PANEL DISTRIBUTION PANEL MAIN
DRAWING EMPTY CONDUIT
ENCLOSED CIRCUIT BREAKER
ELECTRIC DUCT HTR. EXHAUST FAN
ELECTRIC(AL) ENERGY MANAGEMENT SYSTEM
ELECTRIC METALLIC TUBING EXPLOSION PROOF
ELECTRIC WATER COOLER ELECTRIC WATER HEATER
EXHAUST
EXHAUST FAN EXISTING
FIRE ALARM FIRE ALARM CONTROL PANEL
FAN COIL UNIT FIRE DAMPER/SMOKE DAMPER
FLOOR FLUORESCENT
FAN POWER BOX
FUSE FIXTURE
GROUND GALLONS/GALLONS PER HOUR
GROUND ELECTRODE CONDUCTOR GROUND FAULT INTERRUPTER TYPE
GROUND HIGH INTENSITY DISCHARGE (ILLUMINATION)
HAND-OFF-AUTO
HORSEPOWER HEIGHT
HEATING, VENTILATION, AIR CONDITIONING INTERRUPTING CAPACITY
INSTANT ELECTRIC WATER HEATER INCANDESCENT
JUNCTION BOX KILO AMP
THOUSAND CIRCULAR MILS LIGHT KILO VOLT
KILO VOLT AMP
KILO WATT-HOUR DEMAND METER LUMINAIRE (LIGHT FIXTURE)
LIGHT PANEL MAXIMUM
MAIN BONDING JUMPER MINIMUM CIRCUIT AMPACITY
MAIN CIRCUIT BREAKER MOTOR CONTROL CENTER
MANHOLE MOUNTING HEIGHT OF LUMINIARE
MINIMUM
MAIN LUGS ONLY MAIN SWITCHBOARD
MOUNT MOUNTED
MOUNTING NORMALLY CLOSED
NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
NIGHT LIGHT
NORMALLY OPEN OVERLOAD
OVERRIDE PUSH BUTTON
POWER FEEDER PHASE
PANEL POTENTIAL TRANSFORMER
PANEL-UNIT VENTILATOR POWER
RECEPTACLE
REMARKS RENOVATION
RIGID GALVANIZED STEEL CONDUIT ROOM
SHUNT TRIP SWITCH
SWITCHBOARD SWITCHGEAR
SYMBOL
TO BE DETERMINED TELEPHONE
THROUGH TAMPER RESISTANT
TYPICAL UNIT VENTILATOR
UNLESS NOTED OTHERWISE VOLTS
VARIABLE AIR VOLUME BOX VARIABLE FREQUENCY DRIVE
WATT OR WIRE
WIRELESS ACCESS POINT WITH
WATER-HEATER WEATHER PROOF
WEATHER RESISTANT

WEATHER RESISTANT TRANSFORMER

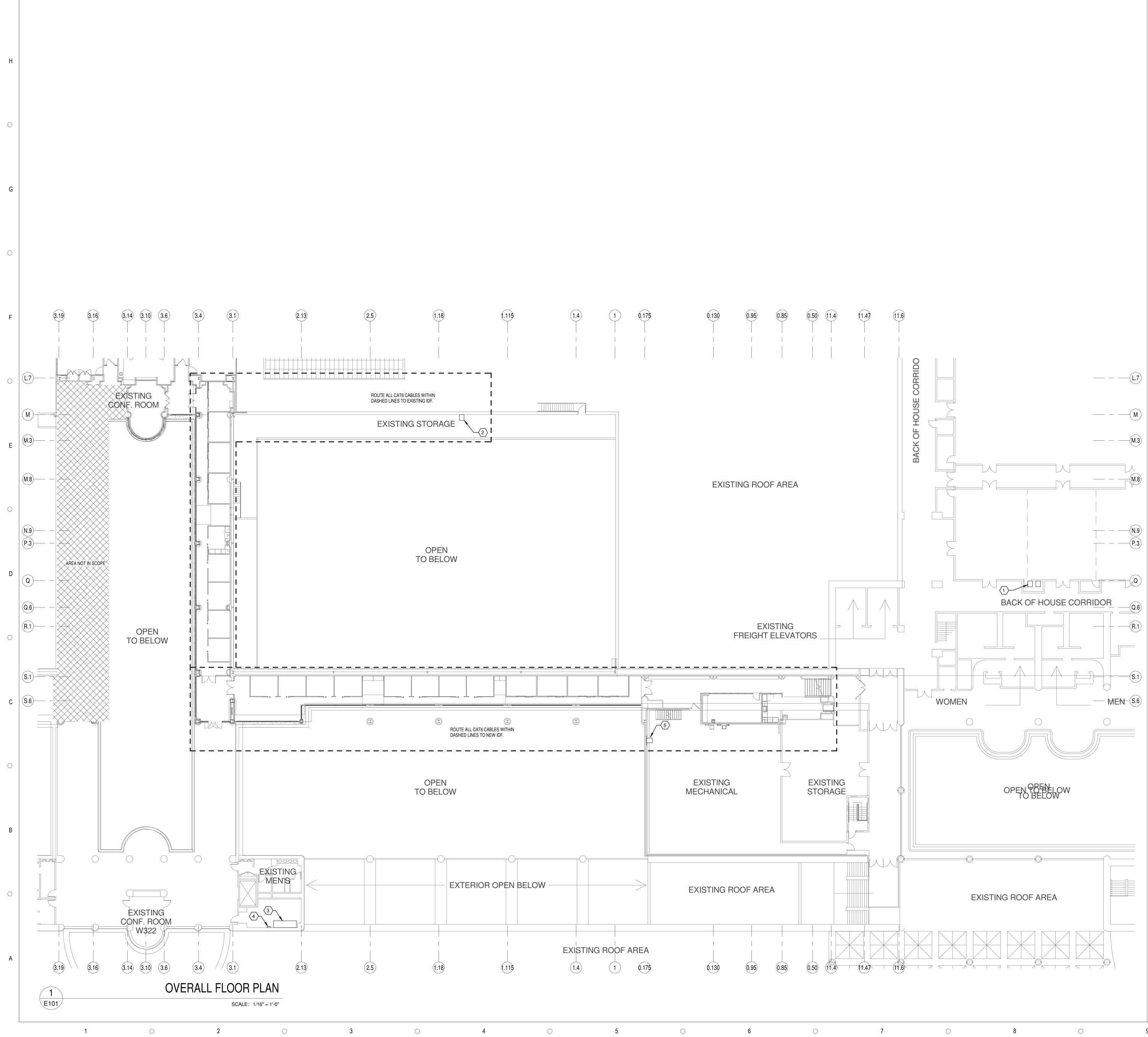
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LEGEND, ABBREVIATIONS, &
NOTES SCALE: 12" = 1'-0"
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E100



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1. REFER TO E-100 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.

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SCALE:         3/32" = 1'-0"           DRAWN BY:         W. O'CONNOR
CHECK BY: X. CAO
DATE: 05/16/2019 PROJECT NUMBER: 15012-0037



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## **GENERAL NOTES:**

1. REFER TO E100 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.

# KEY NOTES:

- (1) EXISTING TELECOM RACK IN IDF CLOSET. VERIFY EXACT LOCATION PRIOR TO PULLING ANY FIBER.
- 2 EXISTING TELECOM RACK.
- 3 EXISTING SWITCHBOARD "MD" ON FIRST FLOOR BELOW. FIELD VERIFY EXACT LOCATION.
- 4 EXISTING PANEL LH2.

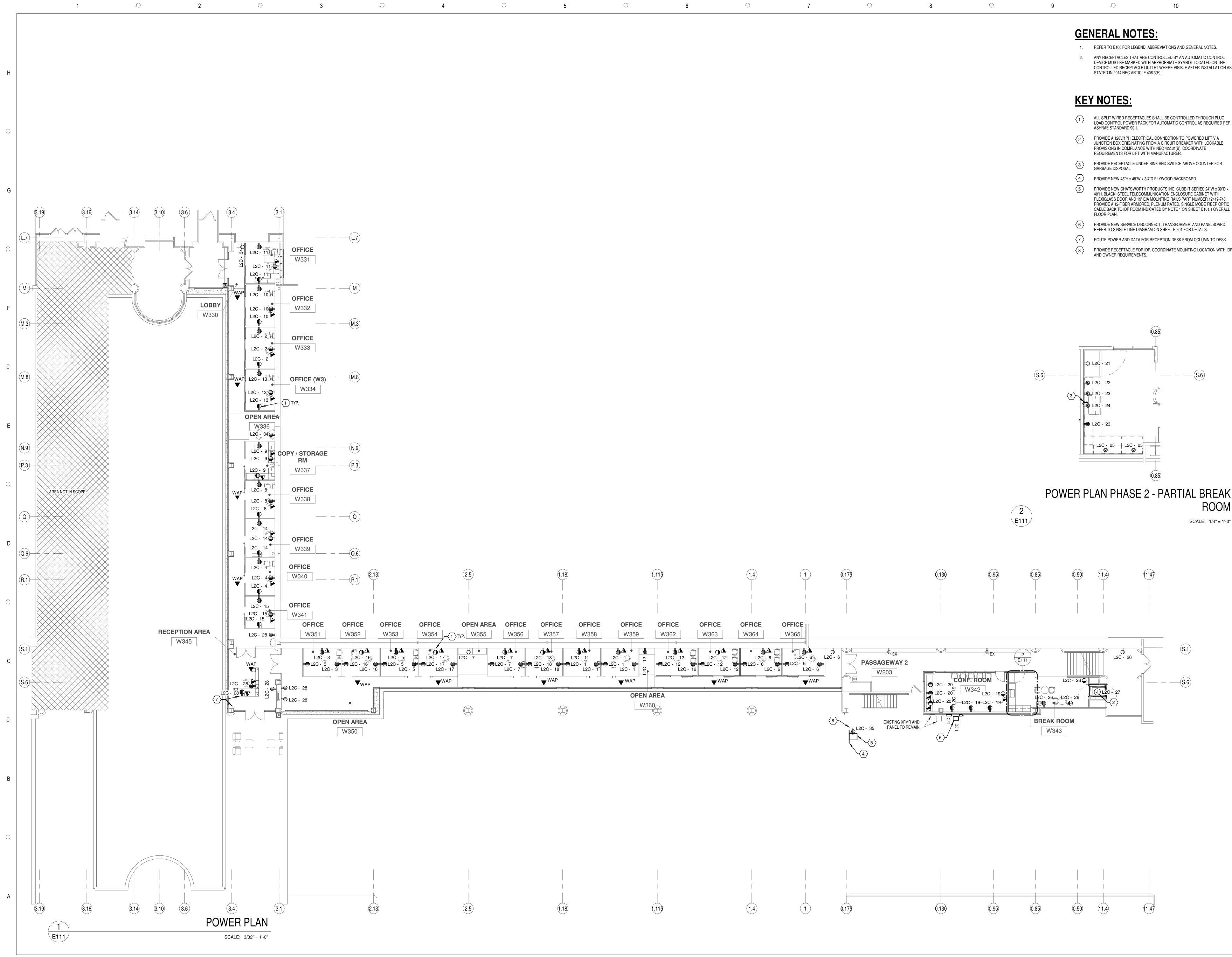
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5 LOCATION OF NEW IDF. REFER TO E111 FOR ENLARGED PLAN.

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OVERALL FLOOR PLAN
SCALE:       1/16" = 1'-0"         DRAWN BY:       W. O'CONNOR         CHECK BY:       X. CAO         DATE:       05/16/2019         PROJECT NUMBER:       15012-0037
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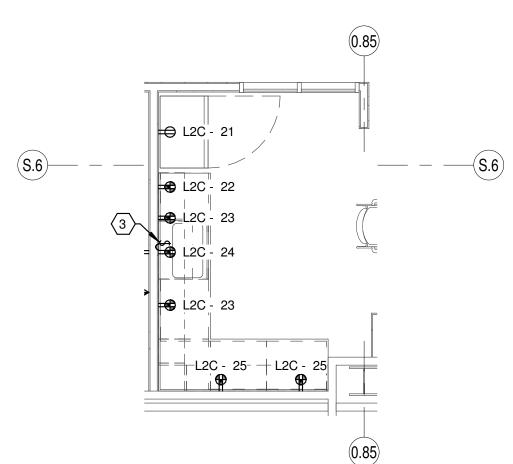


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- 1. REFER TO E100 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.
- 2. ANY RECEPTACLES THAT ARE CONTROLLED BY AN AUTOMATIC CONTROL DEVICE MUST BE MARKED WITH APPROPRIATE SYMBOL LOCATED ON THE CONTROLLED RECEPTACLE OUTLET WHERE VISIBLE AFTER INSTALLATION AS

- ALL SPLIT WIRED RECEPTACLES SHALL BE CONTROLLED THROUGH PLUG LOAD CONTROL POWER PACK FOR AUTOMATIC CONTROL AS REQUIRED PER
- PROVIDE A 120V/1PH ELECTRICAL CONNECTION TO POWERED LIFT VIA JUNCTION BOX ORIGINATING FROM A CIRCUIT BREAKER WITH LOCKABLE PROVISIONS IN COMPLIANCE WITH NEC 422.31(B). COORDINATE
- PROVIDE RECEPTACLE UNDER SINK AND SWITCH ABOVE COUNTER FOR
- 48"H, BLACK, STEEL TELECOMMUNICATION ENCLOSURE CABINET WITH PLEXIGLASS DOOR AND 19" EIA MOUNTING RAILS PART NUMBER 12419-748. PROVIDE A 12-FIBER ARMORED, PLENUM RATED, SINGLE MODE FIBER OPTIC CABLE BACK TO IDF ROOM INDICATED BY NOTE 1 ON SHEET E101.1 OVERALL
- PROVIDE NEW SERVICE DISCONNECT, TRANSFORMER, AND PANELBOARD. REFER TO SINGLE-LINE DIAGRAM ON SHEET E-601 FOR DETAILS.
- ROUTE POWER AND DATA FOR RECEPTION DESK FROM COLUMN TO DESK.
- PROVIDE RECEPTACLE FOR IDF. COORDINATE MOUNTING LOCATION WITH IDF



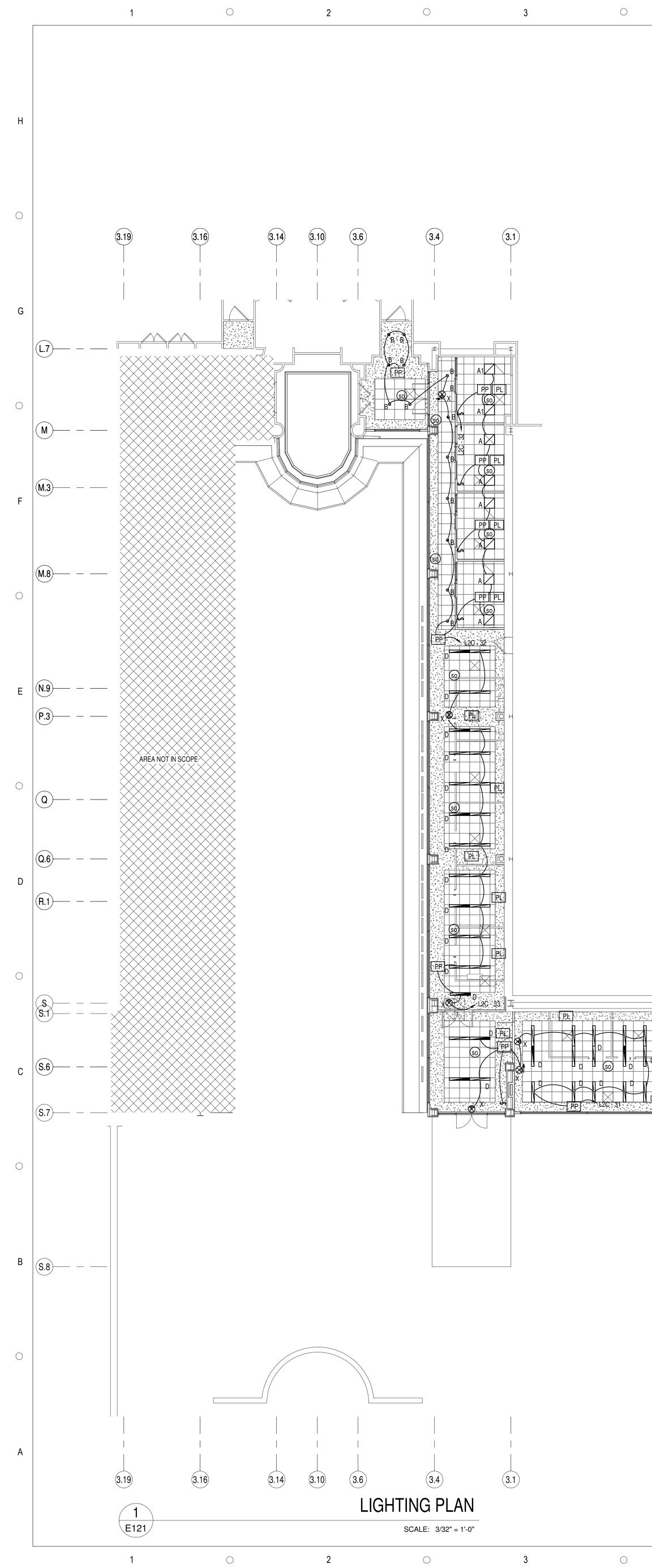
### POWER PLAN PHASE 2 - PARTIAL BREAK ROOM

SCALE: 1/4" = 1'-0"

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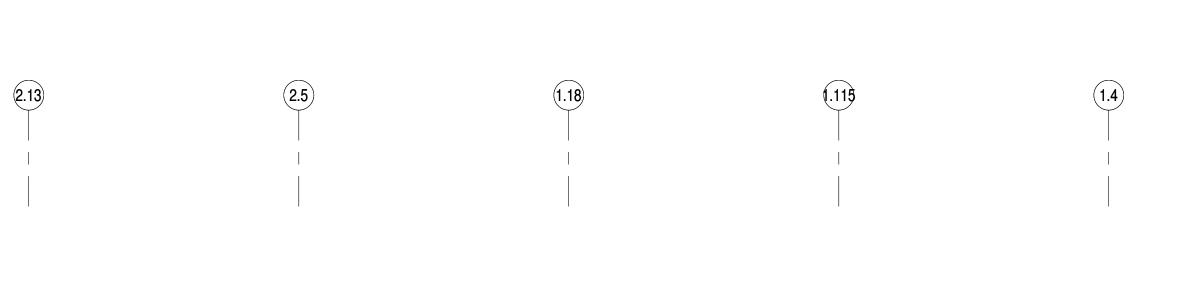
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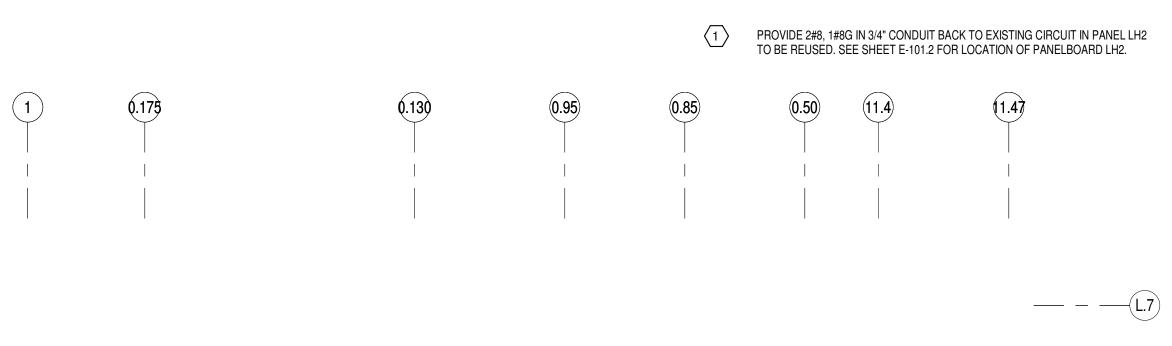
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## **GENERAL NOTES:**

- 1. REFER TO E100 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.
- HALF-SHADED FIXTURE SHALL DENOTE EMERGENCY FIXTURE WITH BATTERY BACKUP. EMERGENCY FIXTURES SHALL BE CIRCUITED AHEAD OF ANY SWITCHING. 2.
- 3. SEE MASTER LUMINAIRE SCHEDULE ON SHEET E-601.2 FOR LUMINAIRE SPECIFICATIONS.

# **KEY NOTES:**



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—————(M.3)

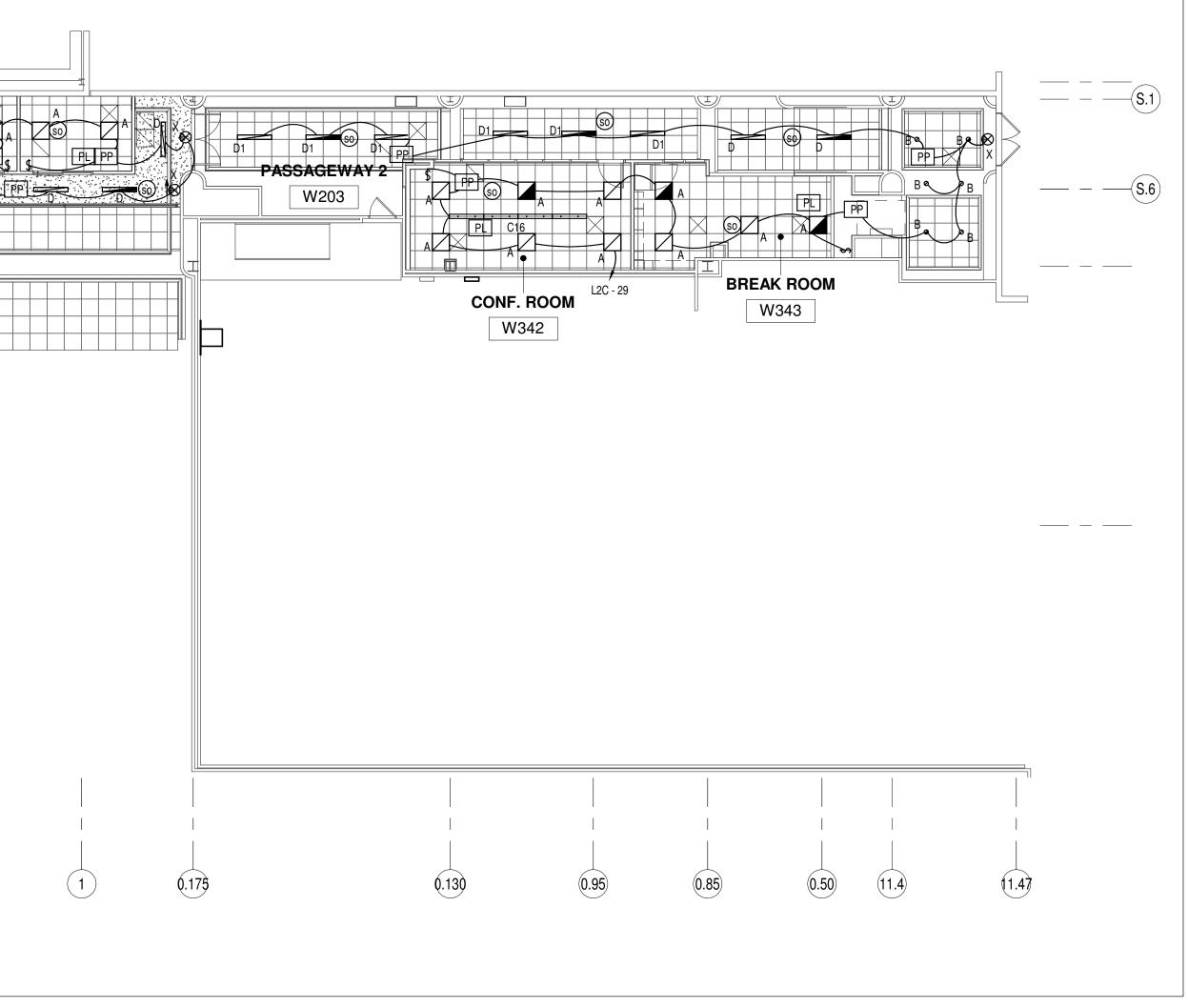
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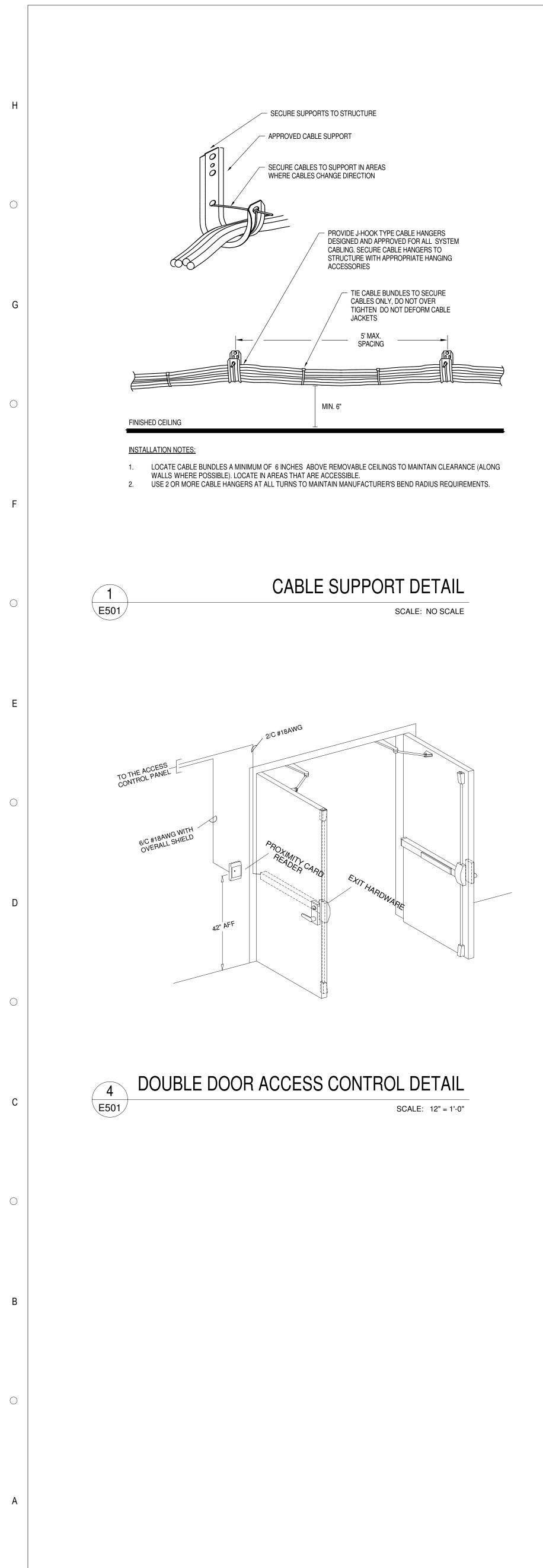
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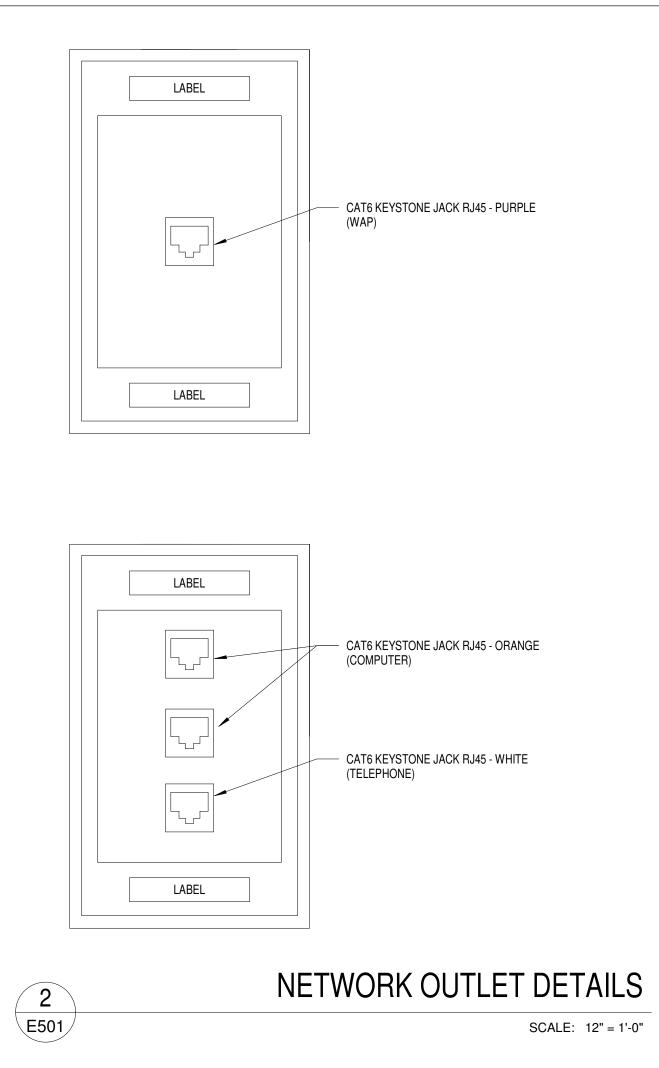


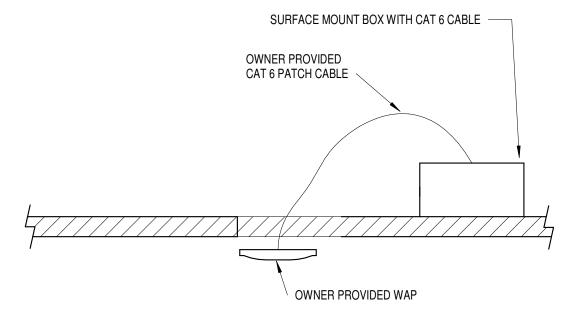
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rhodes + brito ARCHITECTS AA0002809 605 E. ROBINSON STREET, SUITE 750 ORLANDO, FL 32801 PH (407) 648 - 7288 www. rbarchitects.com Consultants COMPANIES® C&S Engineers, Inc. 605 E. Robinson Street, Suite 210 Orlando, Florida 32801 Phone: 407-422-1118 FL. L.B. No. 7513 COA No. 7602 L O R I D A Orange County Convention Center OCCC- WEST HALL D WEST BUILDING **OFFICE SPACE BUILD OUT** 9800 International Drive, Orlando, FL 32819 ALL REPRODUCTION AND INTELLECTUAL PROPERTY RIGHTS RESERVED © Seal XIANG CAO 74060 BID DOCUMENTS NOT FOR CONSTRUCTION DATE SUBMISSION/REVISION NO. LIGHTING PLAN SCALE: 3/32" = 1'-0" -----W. O'CONNOR DRAWN BY: -----X. CAO CHECK BY: DATE: 05/16/2019 PROJECT NUMBER: 15012-0037 E121







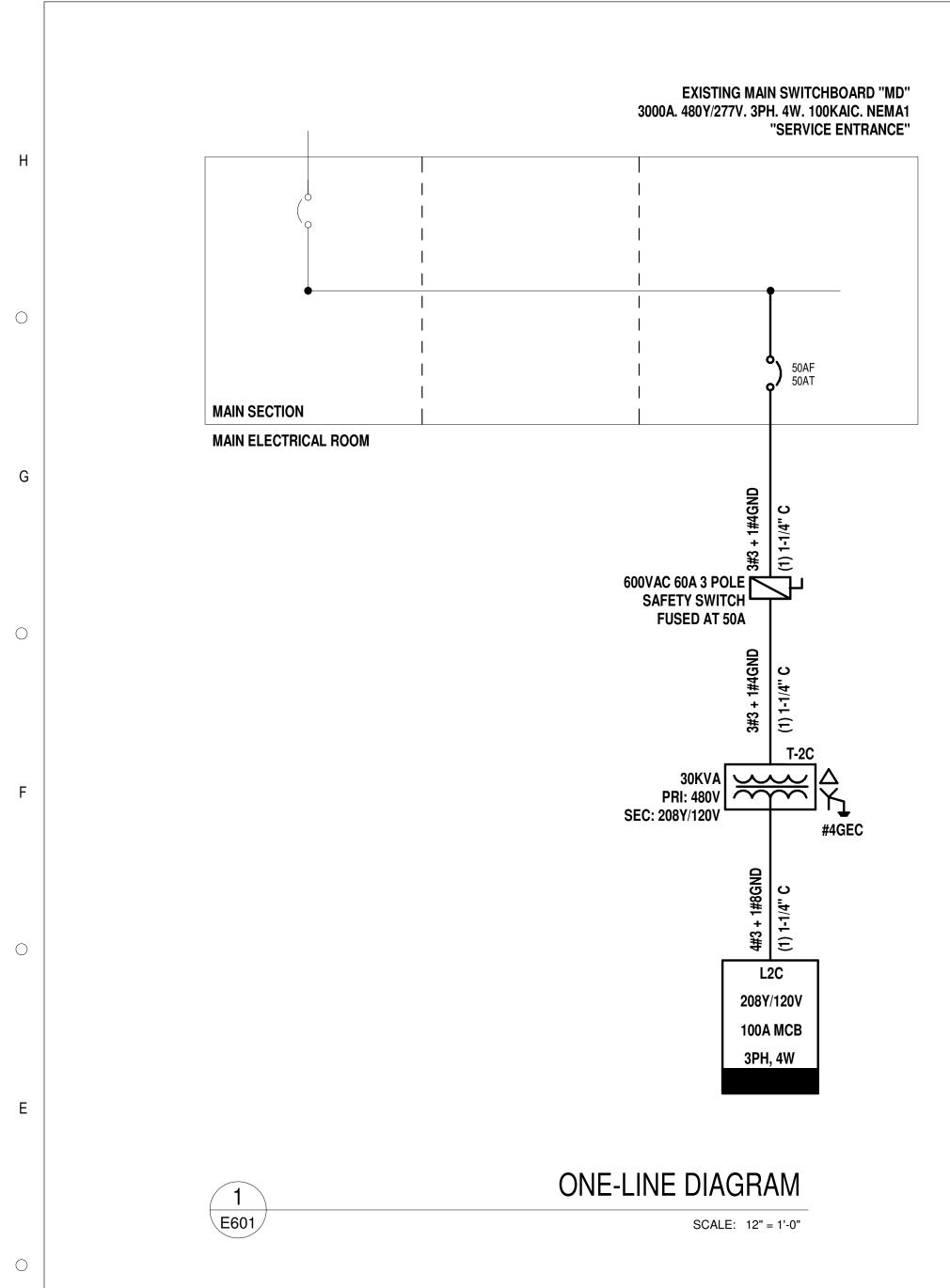






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	ACCESS CONTROL SCHEDULE												
DOOR NUMBER	DOOR LOCATION	CARD READER	QTY	EXIT HARWARE	QTY	NOTES							
203	LOBBY ENTRANCE - NW	ALLEGION MTK15	1	9849-L-F-E996-03-FSE-CON-SNB-24VDC	1	DESIGN SPEC SHALL BE PARTS LISTED OR APPROVED EQUAL							
330	LOBBY ENTRANCE - SW	ALLEGION MTK15	1	9849-L-F-E996-03-FSE-CON-SNB-24VDC	1	DESIGN SPEC SHALL BE PARTS LISTED OR APPROVED EQUAL							
345B	RECEPTION ENTRANCE - NE	ALLEGION MTK15	1	9849-L-F-E996-03-FSE-CON-SNB-24VDC	1	DESIGN SPEC SHALL BE PARTS LISTED OR APPROVED EQUAL							

GENERAL ACCESS CONTROL NOTE:

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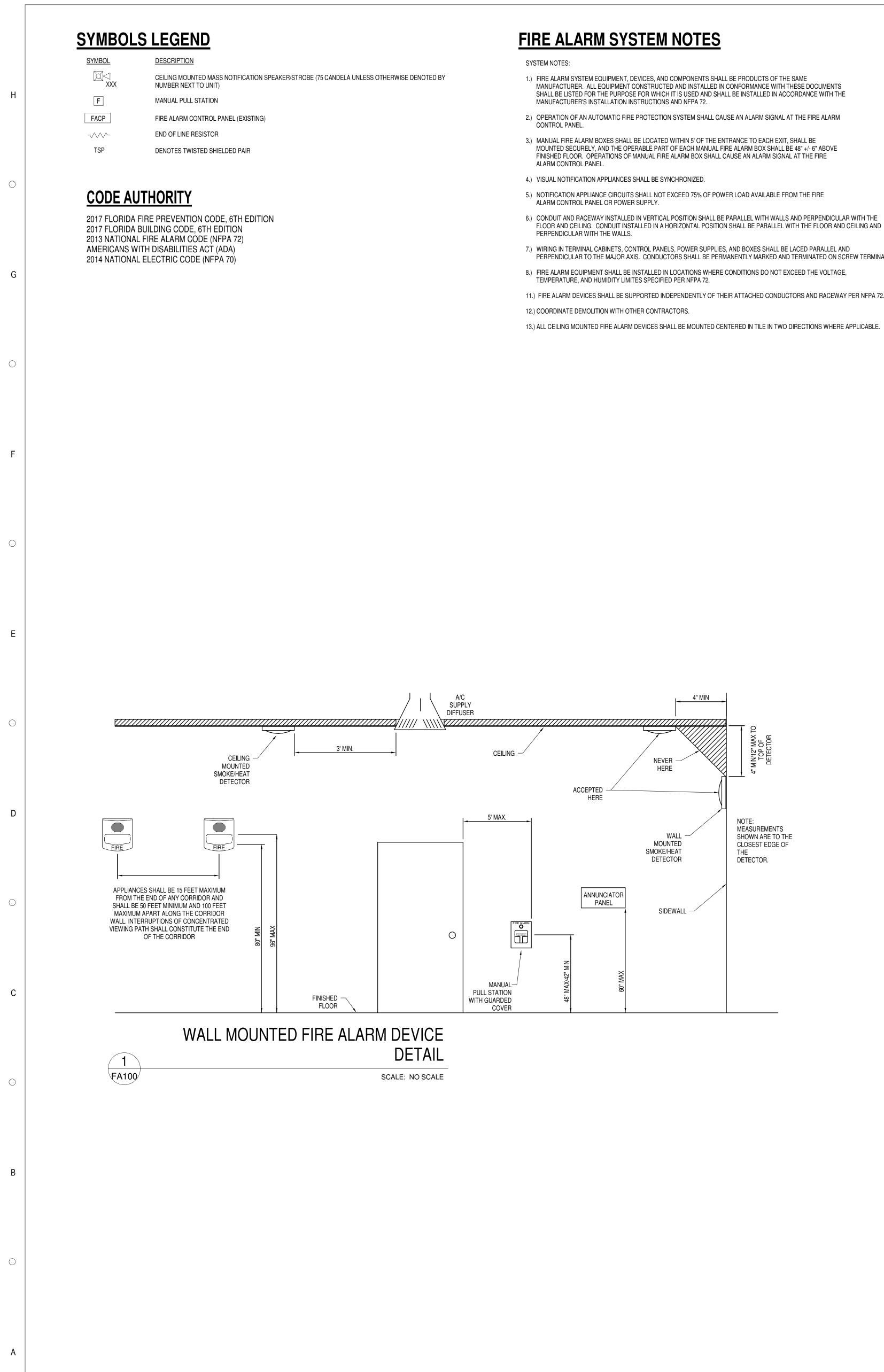
DOOR HARDWARE IS TO BE PROVIDED BY DOOR CONTRACTOR. COORDINATE ALL WORK WITH GENERAL CONTRACTOR.

S	NAME: L2C LOCATION: UPPLY FROM: T-2C MOUNTING: SURFACE ENCLOSURE: NEMA 1							Volts: Phases: Wires:		Wye						A.I.C. RATING: 10,000 MAINS TYPE: MCB IAINS RATING: 100	
CIRCUIT DESCRIPTION	WIRE SIZE	CONDUIT	CB. AMPS	Poles	G CKT		A		В		C	СКТ	Poles	CB. AMPS	CONDUIT	WIRE SIZE	CIRCUIT DESCRIPTION
RECEPT - OFFICES 358 & 359	1-#10, 1-#10, 1-#10	3/4"	20 A	1	1	1080 VA	540 VA					2	1	20 A	3/4"	1-#8, 1-#8, 1-#8	RECEPT - OFFICE 333
RECEPT - RECEPTION & OFFICE 351	1-#10, 1-#10, 1-#10	3/4"	20 A	1	3			540 VA	540 VA			4	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT - OFFICE 340
RECEPT - OFFICE 353	1-#10, 1-#10, 1-#10	3/4"	20 A	1	5					540 VA	1260 VA	6	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT - CORRIDOR & OFFICES 364 & 365
RECEPT - OPEN AREA & OFFICE 356	1-#10, 1-#10, 1-#10	3/4"	20 A	1	7	720 VA	540 VA					8	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT - OFFICE 338
RECEPT - OPEN AREA & OFFICE 337	1-#10, 1-#10, 1-#10	3/4"	20 A	1	9			540 VA	540 VA			10	1	20 A	3/4"	1-#8, 1-#8, 1-#8	RECEPT - OFFICE 332
RECEPT - OFFICE 331	1-#8, 1-#8, 1-#8	3/4"	20 A	1	11					540 VA	1260 VA	12	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT - OPEN AREA & OFFICES 362 & 363
RECEPT - OFFICE 334	1-#8, 1-#8, 1-#8	3/4"	20 A	1	13	540 VA	540 VA					14	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT - OFFICE 339
RECEPT - OFFICE 341	1-#10, 1-#10, 1-#10	3/4"	20 A	1	15			540 VA	540 VA			16	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT - OFFICE 352
RECEPT - OFFICE 354	1-#12, 1-#12, 1-#12	3/4"	20 A	1	17					540 VA	540 VA	18	1	20 A	3/4"	1-#12, 1-#12, 1-#12	RECEPT - OFFICE 357
RECEPT - CONFERENCE ROOM	1-#12, 1-#12, 1-#12	3/4"	20 A	1	19	720 VA	540 VA					20	1	20 A	3/4"	1-#12, 1-#12, 1-#12	RECEPT - CONFERENCE ROOM
REFRIGERATOR	1-#12, 1-#12, 1-#12	3/4"	20 A	1	21			180 VA	180 VA			22	1	20 A	3/4"	1-#12, 1-#12, 1-#12	DISHWASHER
RECEPT - BREAKROOM COUNTER	1-#12, 1-#12, 1-#12	3/4"	20 A	1	23					360 VA	180 VA	24	1	20 A	3/4"	1-#12, 1-#12, 1-#12	GARBAGE DISPOSAL
RECEPT - BREAKROOM COUNTER	1-#12, 1-#12, 1-#12	3/4"	20 A	1	25	360 VA	720 VA					26	1	20 A	3/4"	1-#12, 1-#12, 1-#12	RECEPT - BREAKROOM & PASSAGEWAY
LIFT	1-#10, 1-#10, 1-#10	3/4"	20 A	1	27			1900 VA	1080 VA			28	1	20 A	3/4"	1-#8, 1-#8, 1-#8	RECEPT - RECEPTION AREA
LIGHTING EAST CORRIDOR, BREAKRO	DOM 1-#12, 1-#12, 1-#12	3/4"	20 A	1	29					932 VA	1055 VA	30	1	20 A	3/4"	1-#8, 1-#8, 1-#8	LIGHTING
LIGHTING	1-#12, 1-#12, 1-#12	3/4"	20 A	1	31	369 VA	669 VA					32	1	20 A	3/4"	1-#8, 1-#8, 1-#8	LIGHTING
LIGHTING	1-#10, 1-#10, 1-#10	3/4"	20 A	1	33			427 VA	360 VA			34	1	20 A	3/4"	1-#10, 1-#10, 1-#10	RECEPT CORRIDOR
RECEPTACLE	1-#12, 1-#12, 1-#12		20 A	1	35					360 VA	0 VA	36	1	20 A			SPARE
SPARE			20 A	1	37	0 VA	0 VA					38	1	20 A			SPARE
SPARE			20 A	1	39			0 VA	0 VA			40	1	20 A			SPARE
SPARE			20 A	1	41					0 VA	0 VA	42	1	20 A			SPARE
NOTES:				al Load I Amps			3 VA 1 A		7 VA I A		3 VA 3 A		·				

	MASTER LUMINAIRE SCHEDULE			
FIXTURE DESCRIPTION	MANUFACTURER AND MODEL NUMBER	VOLTS	MOUNTING	REMARKS
А	FOCAL POINT LLC FEQ2-22-AC-4500LH-35K-1C-UNV-LD1-G-WH OR APPROVED EQUAL.	UNV	CEILING GRID	
A1	FOCAL POINT LLC FEQ2-22-AC-5000LH-35K-1C-UNV-LD1-G-WH OR APPROVED EQUAL.	UNV	CEILING GRID	
В	FOCAL POINT LLC FLC3D-RO-1500L-120-LD1-TLC3-RO-1500L-35K-DNT-FL-CD-WP OR APPROVED EQUAL.	120	CEILING RECESSED	
C16	NULITE RP4B-03L35-UNV-D-2C-FRF-WH-16' OR APPROVED EQUAL.	UNV	SUSPENDED	
D	NULITE RG4-06L35-UNV-D-1C-FRF-4' OR APPROVED EQUAL.	UNV	CEILING	
D1	NULITE RG4-10L35-UNV-D-1C-FRF-4'-ASYM OR APPROVED EQUAL.	UNV	CEILING	
X	ISOLITE RL-EM-R-WW-SD OR APPROVED EQUAL.	UNV	CEILING	

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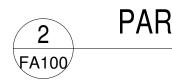
FLOOR AND CEILING. CONDUIT INSTALLED IN A HORIZONTAL POSITION SHALL BE PARALLEL WITH THE FLOOR AND CEILING AND

PERPENDICULAR TO THE MAJOR AXIS. CONDUCTORS SHALL BE PERMANENTLY MARKED AND TERMINATED ON SCREW TERMINALS.

11.) FIRE ALARM DEVICES SHALL BE SUPPORTED INDEPENDENTLY OF THEIR ATTACHED CONDUCTORS AND RACEWAY PER NFPA 72.

13.) ALL CEILING MOUNTED FIRE ALARM DEVICES SHALL BE MOUNTED CENTERED IN TILE IN TWO DIRECTIONS WHERE APPLICABLE.

			SYSTEM OUTPUTS											
			CONTROL UNIT ANNUNCIATION			NOTIFICATION				REQUIRED FIRE SAFETY CONTROL FUNCTION				
		ACTUATE COMMON ALARM SIGNAL INDICATOR	ACTUATE AUDIBLE ALARM SIGNAL	ACTUATE COMMON TROUBLE SIGNAL INDICATOR	ACTUATE AUDIBLE COMMON TROUBLE SIGNAL	ACTIVATE ALL EVACUATION SIGNALS	DISPLAY/PRINT CHANGE OF STATUS	TRANSMIT FIRE ALARM SIGNAL TO SUPERVISING STATION	TRANSMIT TROUBLE SIGNAL TO SUPERVISING STATION	CLOSE SMOKE/ FIRE DAMPERS IN RATED WALLS	FORCE EACH FAN CONTROL UNIT INTO FIRE MODE	RECALL ELEVATORS TO PRIMARY RECALL FLOOR	SIGNAL TO ACCESS CONTROL SYSTEM	
	SYSTEM INPUTS	A	В	С	D	E	F	G	Н	1	J	К	L	
1	MANUAL FIRE ALARM PULL STATIONS	Х	Х			Х	Х	Х		Х	Х	Х	Х	1
2	AC POWER FAILURE			Х	х		Х		Х					2
3	LOW BATTERY			Х	х		Х		х					3
4	OPEN CIRCUIT			х	х		Х		Х					4
5	GROUND FAULT			Х	х		Х		Х					5
6	NOTIFICATION APPLIANCE CIRCUIT SHORT			х	х		Х		Х					6
	1	А	В	С	D	E	F	G	н		J	к	L	1



10

### WIRE LEGEND

### A = 2 COND #18 FPL - SIGNALING LINE CIRCUIT B = 2 #14 THHN SOLID ORANGE/BROWN - NAC STROBES

7

\* RESIZE CONDUCTORS AS NEEDED IN ORDER TO COMPLY WITH NEC VOLTAGE DROP REQUIREMENTS

### <u>-CIRCUIT TYPE/STYLE LEGEND</u>

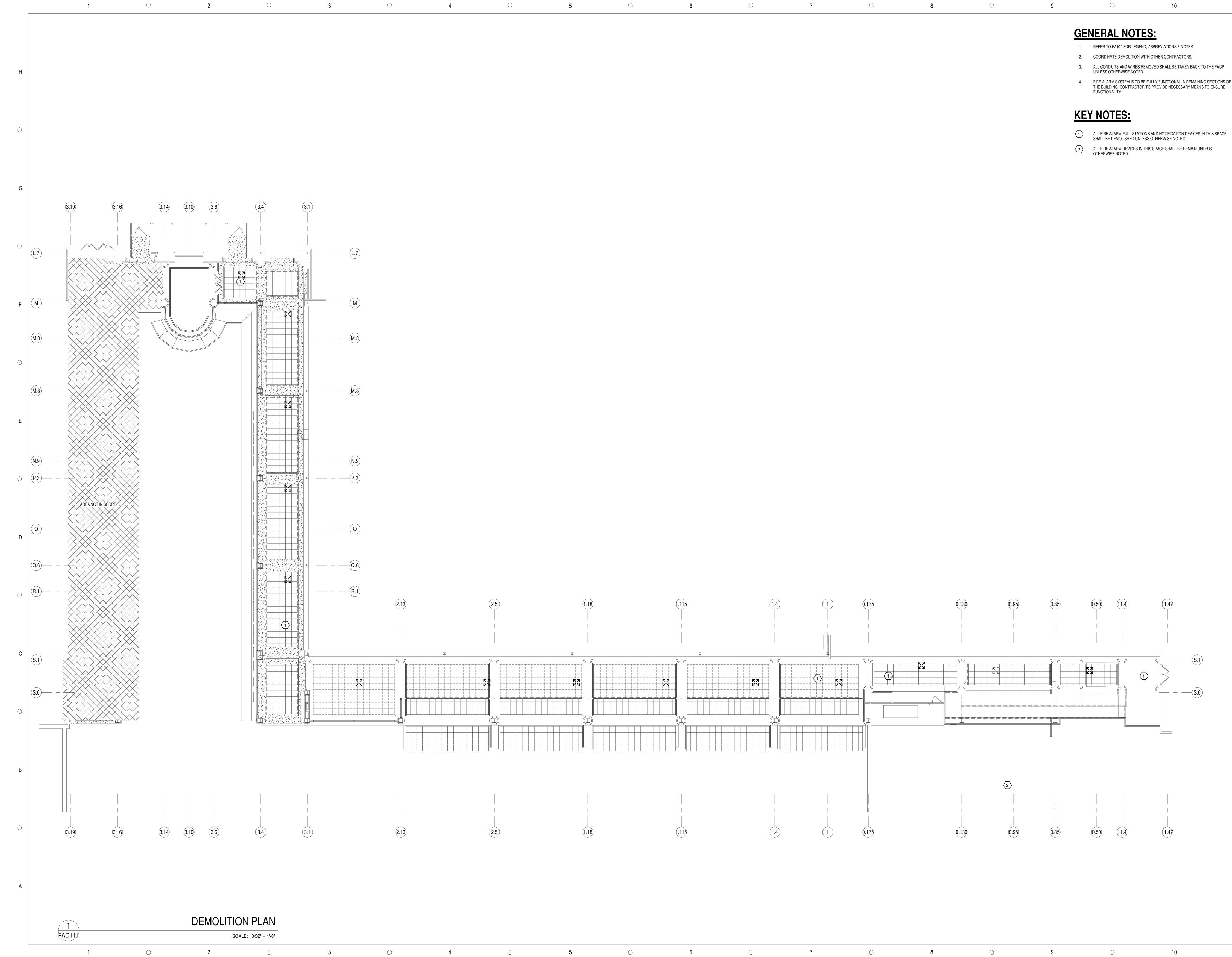
ALL CIRCUITS ARE COPPER CONDUCTORS - 2013 NFPA 72 DESIGNATIONS SIGNALING LINE CIRCUIT (SLC) = CLASS B

NOTIFICATION APPLIANCE CIRCUIT (NAC) = CLASS B

### PARTIAL FIRE ALARM CONTROL MATRIX

SCALE: NO SCALE

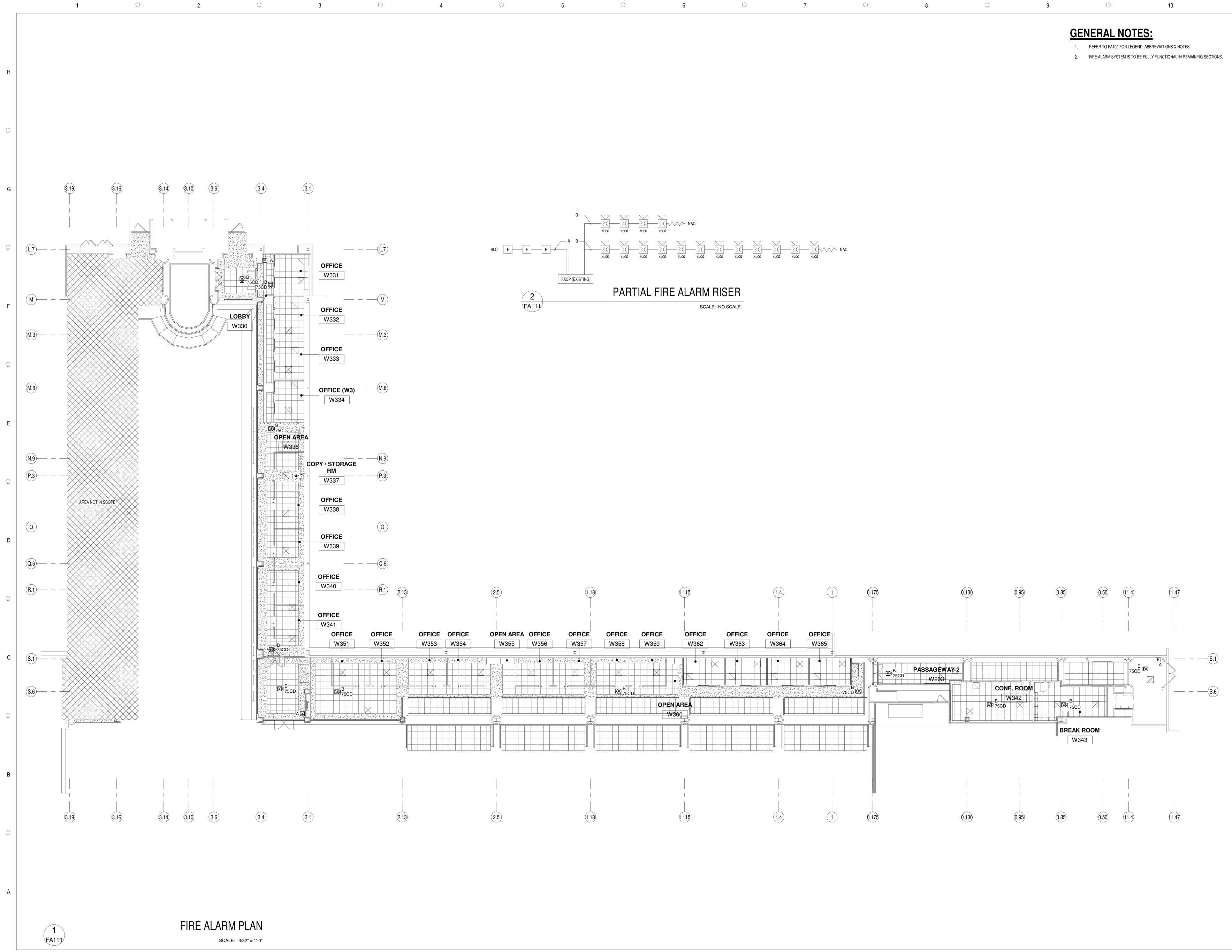
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FA100



- 4. FIRE ALARM SYSTEM IS TO BE FULLY FUNCTIONAL IN REMAINING SECTIONS OF THE BUILDING. CONTRACTOR TO PROVIDE NECESSARY MEANS TO ENSURE

- ALL FIRE ALARM DEVICES IN THIS SPACE SHALL BE REMAIN UNLESS

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DEMOLITION PLAN
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